



XUZHOU FENGHE SLEWING BEARING CO., LTD.

PRODUCT CATALOGUE

PRECISION ENGINEERED ROTARY DRIVES

SLEWING DRIVE

Engineered for continuous slewing motion under heavy dynamic and static loads – built for the machines that carry, lift, steer and track.



AERIAL WORK PLATFORMS

Boom & scissor lift control



TRUCK-MOUNTED CRANES

Precision load rotation



TRANSPORT VEHICLES

Heavy-duty steering & lift



SOLAR PV TRACKING

Single & dual-axis tracking

**XUZHOU FENGHE SLEWING BEARING CO.,
LTD.**

Manufacturer of Slewing Bearings & Slewing Drives

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PRECISION ENGINEERED ROTARY DRIVES

TABLE OF CONTENTS

A complete reference to every slewing drive series in this catalogue — dimensional drawings, input views, moment load charts and full performance parameters, organized by series and matched to the page numbers printed on each data sheet.

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SE	SE Series Models SE1 – SE24-2 · 24 variants · 25 – 458 kg	013-036	WEB	WEB Series Models WEB1 – WEB20-2 · 20 variants · 37 – 720 kg	107-126
SEA	SEA Series Models SEA1 – SEA12-2 · 12 variants · 25 – 222 kg	037-048	WD	WD Series Models WD1 – WD4 · 4 variants · 160 – 466 kg	127-130
SEB	SEB Series Models SEB1 – SEB10 · 10 variants · 26 – 408 kg	049-058	SW/H	SW/H Series Models SW/1/H – SW/6/H · 6 variants · 192 – 354 kg	131-136
W	W Series Models W1 – W8 · 8 variants · 29 – 176 kg	059-066	SW/L	SW/L Series Models SW/1/L – SW/8/L · 8 variants · 50 – 153 kg	137-144
WE	WE Series Models WE1 – WE12 · 12 variants · 35 – 642 kg	067-078	SW/M	SW/M Series Models SW/1/M – SW/7/M · 7 variants · 88 – 213 kg	145-151
WEA	WEA Series Models WEA1 – WEA22-2 · 22 variants · 35 – 702 kg	079-100			

TYPICAL APPLICATIONS

AERIAL WORK PLATFORMS

TRUCK-MOUNTED CRANES

TRANSPORT VEHICLES

SOLAR PV TRACKING



输入端视图
INPUT VIEW

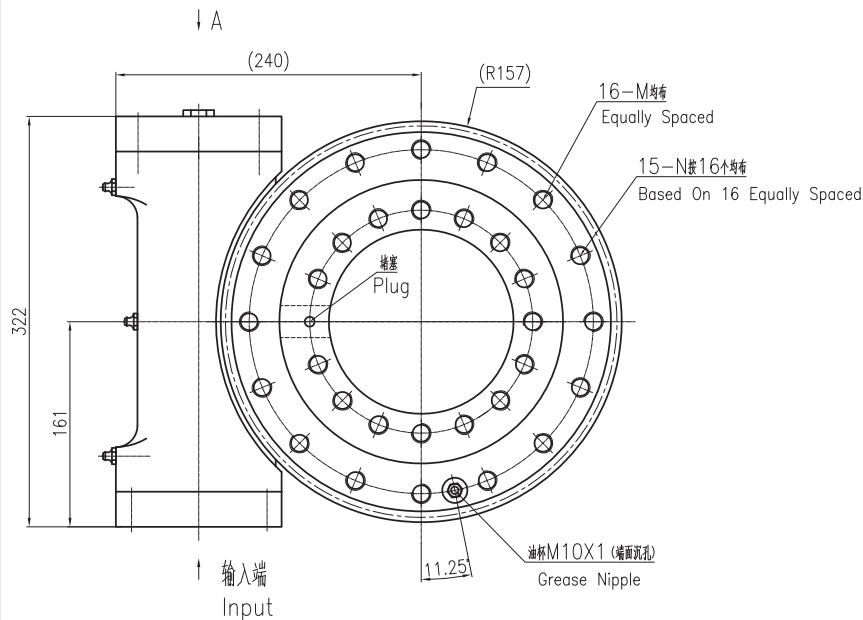
03



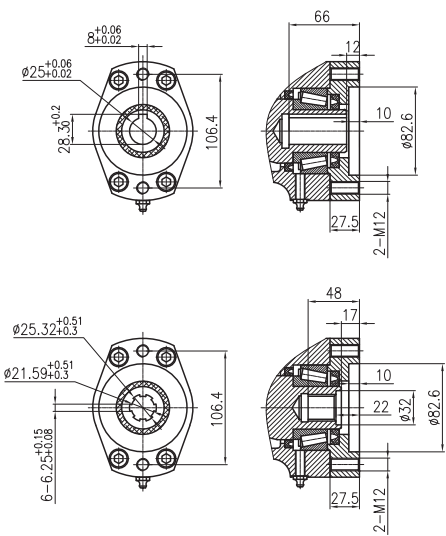
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Weight:36kg

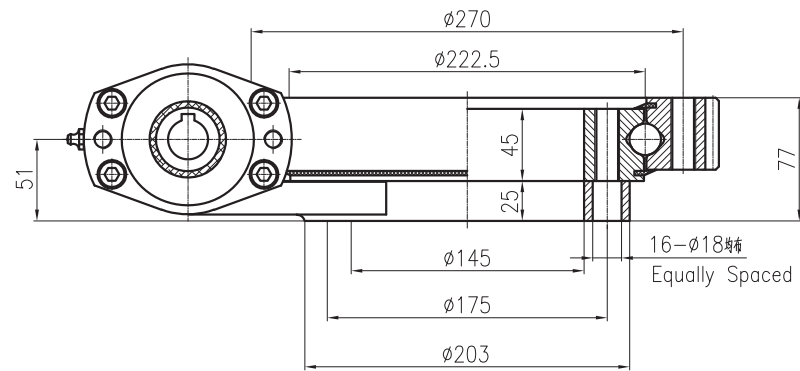
正视图
FRONT VIEW



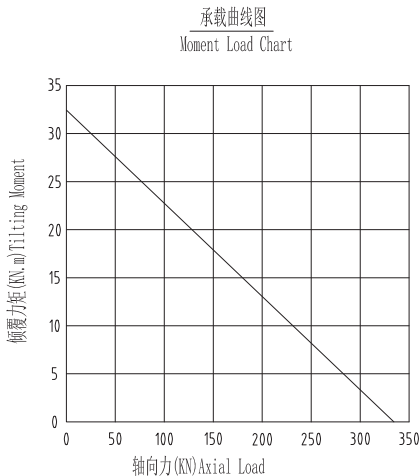
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表
SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
S2	6500N.m	33.9KN.m	38.7kN.m	338KN	136KN	81KN	71KN	61:1	≤0.17°	36Kg

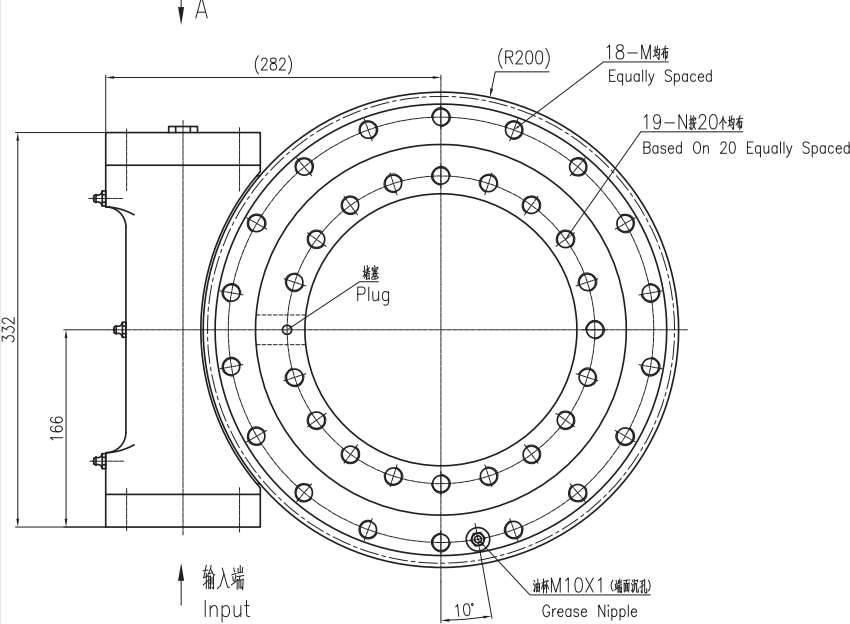


UNITS/单位:mm
1 inch=25.4mm

Weight:41kg

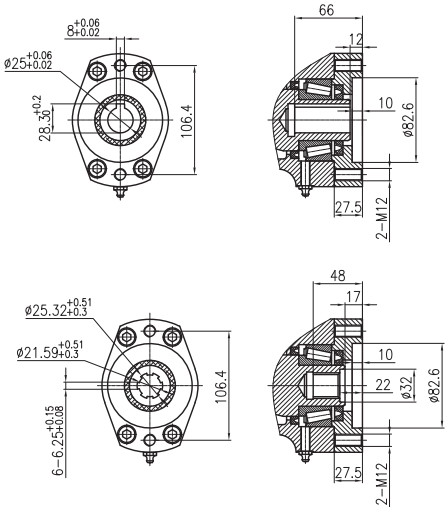
正视图

FRONT VIEW



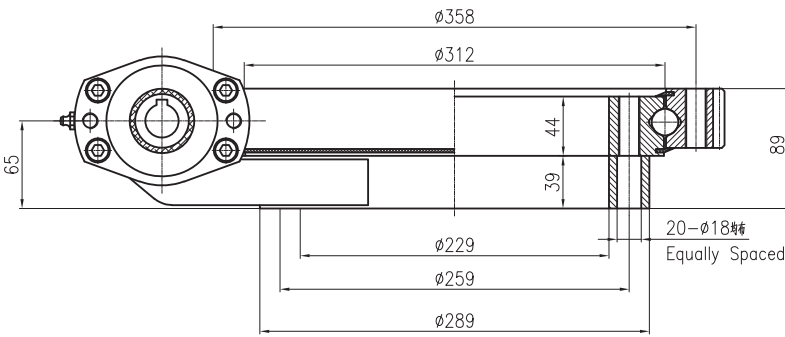
输入端视图

INPUT VIEW



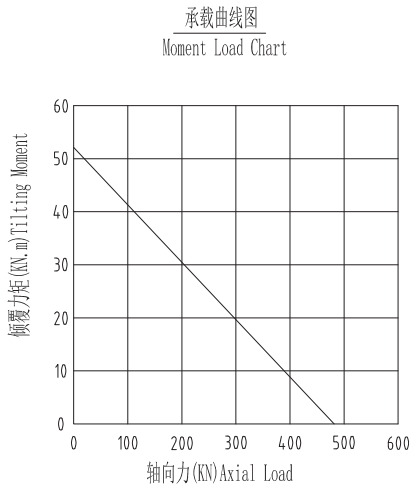
侧视图

SIDE VIEW



承载力矩图

MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

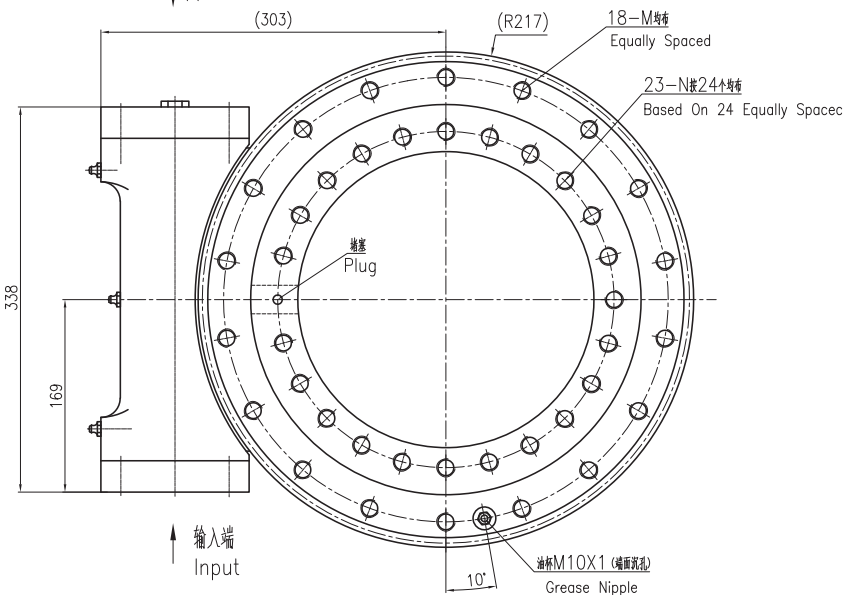
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
S3	7500N.m	54.3KN.m	43kN.m	475KN	190KN	114N	100KN	78:1	≤0.17°	41Kg



UNITS/单位:mm
1inch=25.4mm
Weight:47kg

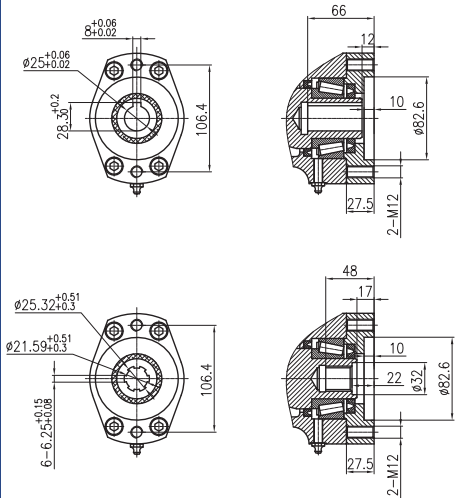
正视图

FRONT VIEW



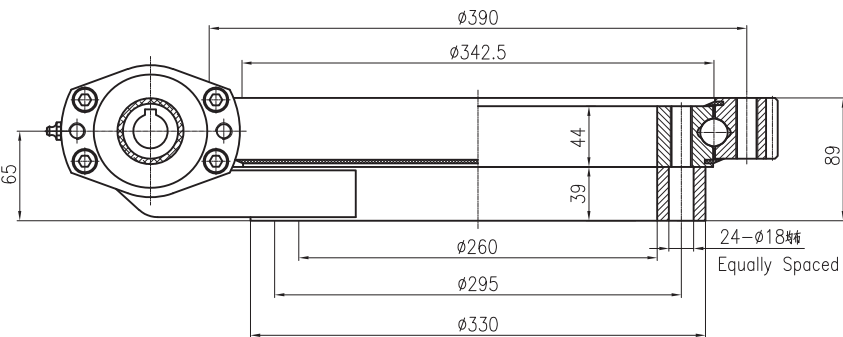
输入端视图

INPUT VIEW



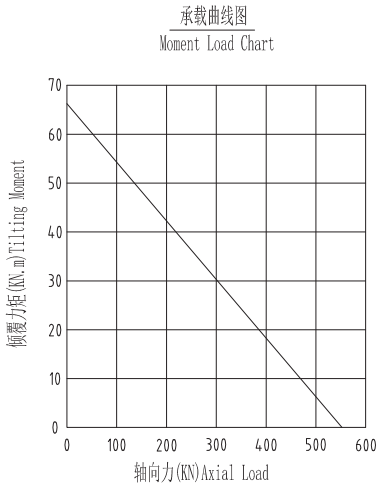
侧视图

SIDE VIEW



承载力矩图

MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

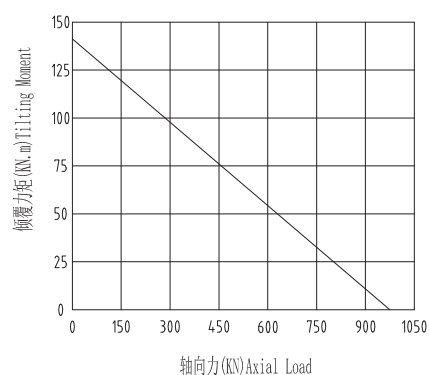
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
S4	8000N.m	67.8KN.m	48kN.m	555KN	222KN	133KN	117KN	85:1	≤0.17°	47Kg



Weight:77kg



承载曲线图
Moment Load Chart



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
S5	10000N.m	135.6kN.m	72.3kN.m	970KN	390KN	235KN	205KN	102:1	≤0.15°	77Kg

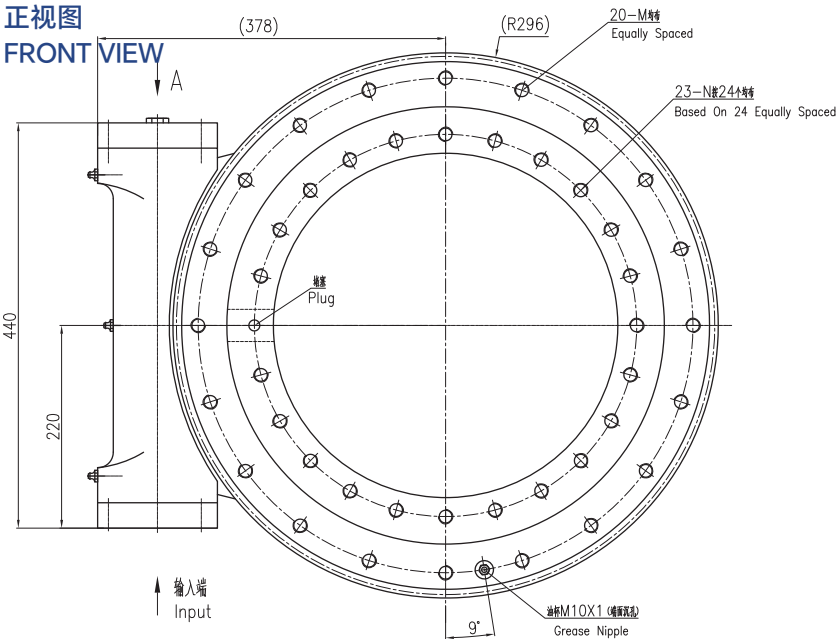


UNITS/单位:mm
1 inch=25.4mm

Weight:93kg

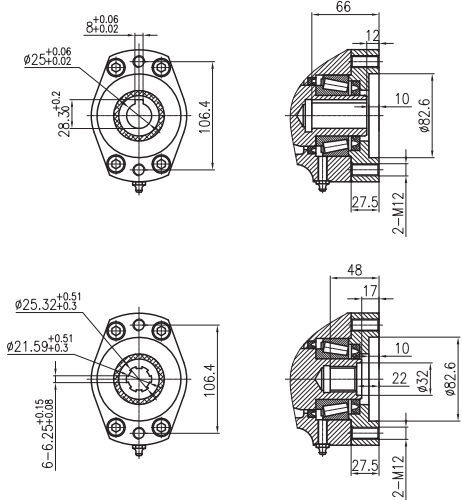
正视图

FRONT VIEW



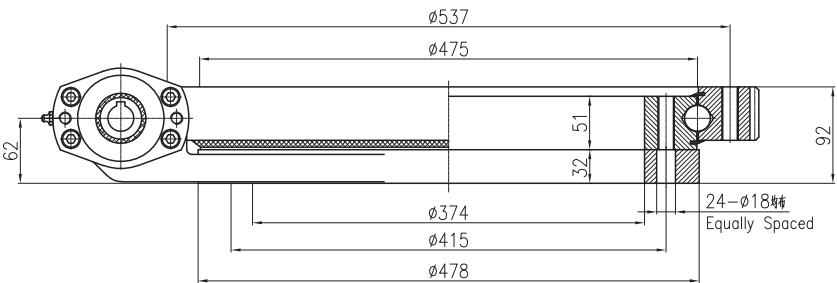
输入端视图

INPUT VIEW



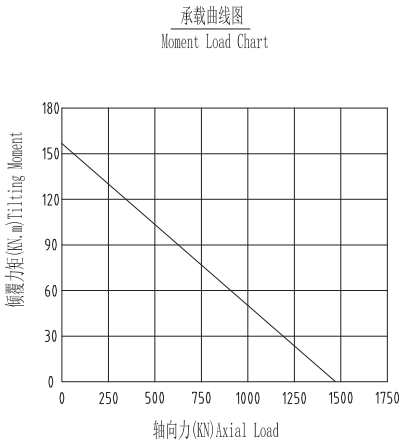
侧视图

SIDE VIEW



承载力矩图

MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

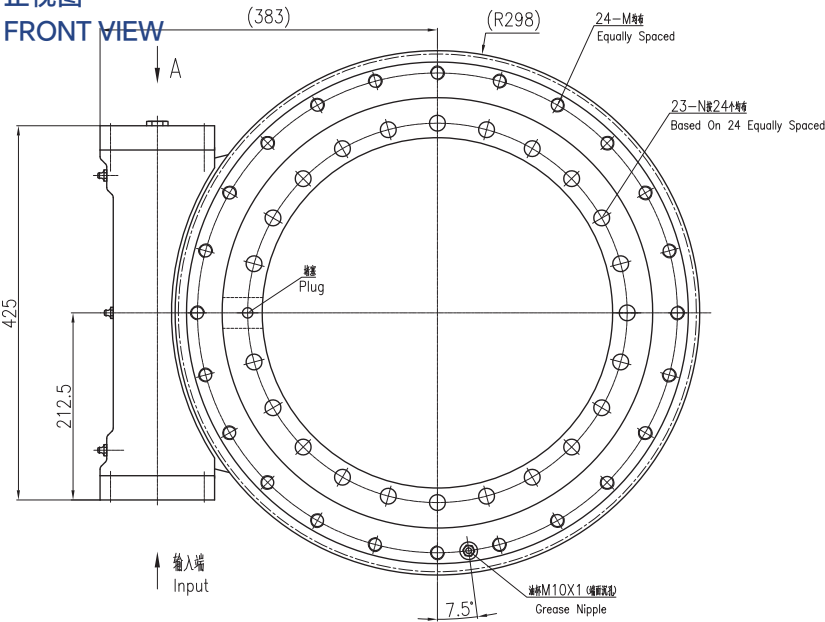
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
S6	12000N.m	155KN.m	88kN.m	1431KN	596KN	344KN	313KN	116:1	≤0.15°	93Kg



UNITS/单位:mm
1inch=25.4mm
Weight:100kg

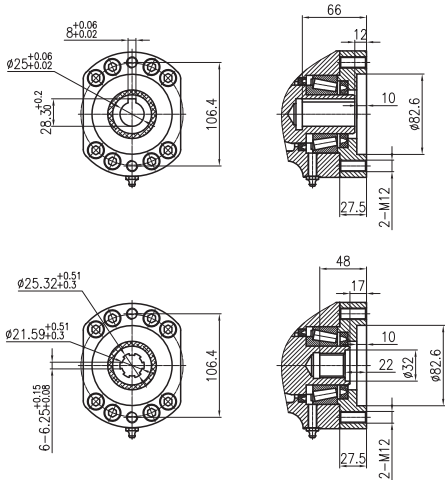
正视图

FRONT VIEW



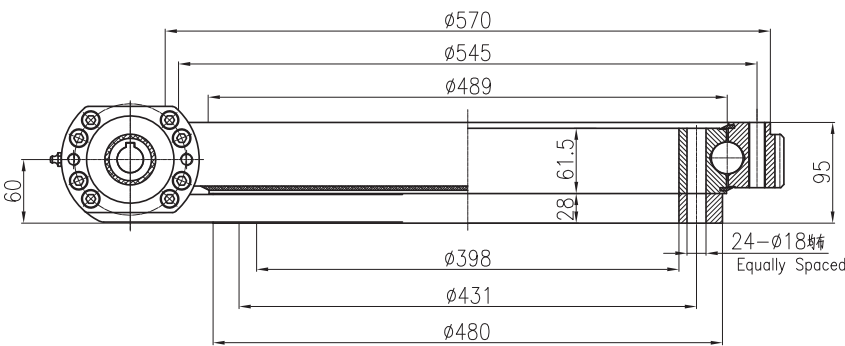
输入端视图

INPUT VIEW



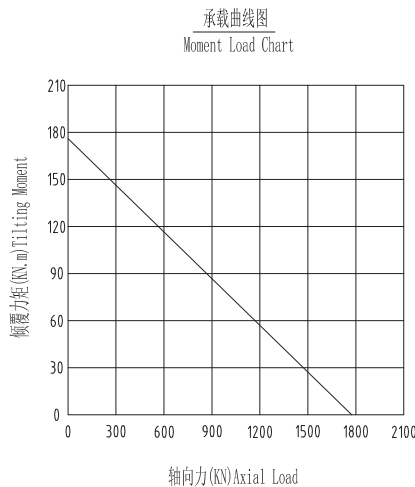
侧视图

SIDE VIEW



承载力矩图

MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

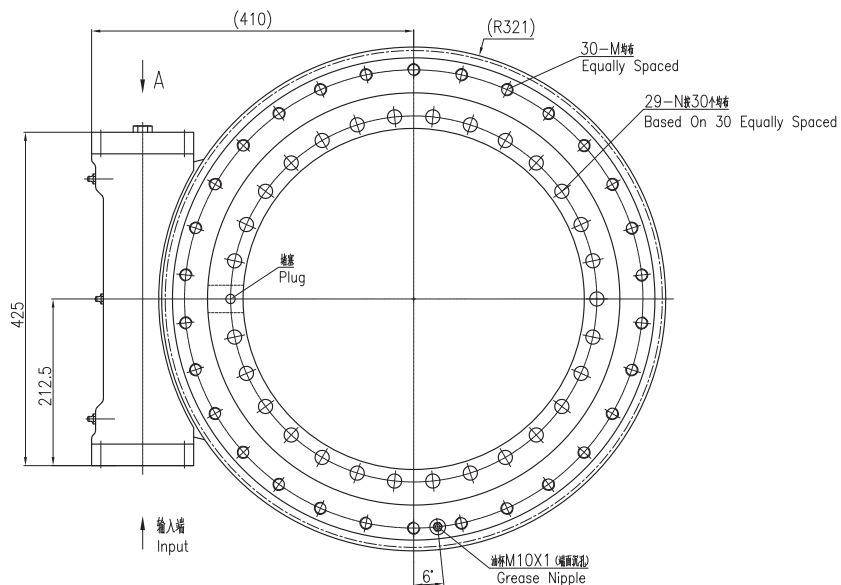
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
S7	14000N.m	176KN.m	80.1kN.m	1735KN	694KN	416KN	365KN	117:1	≤0.15°	100Kg



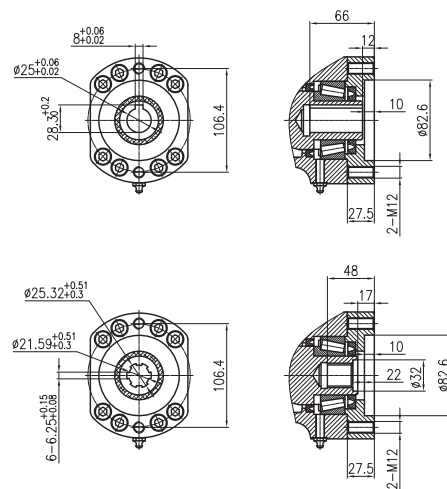
UNITS/单位:mm
1inch=25.4mm

Weight: 118kg

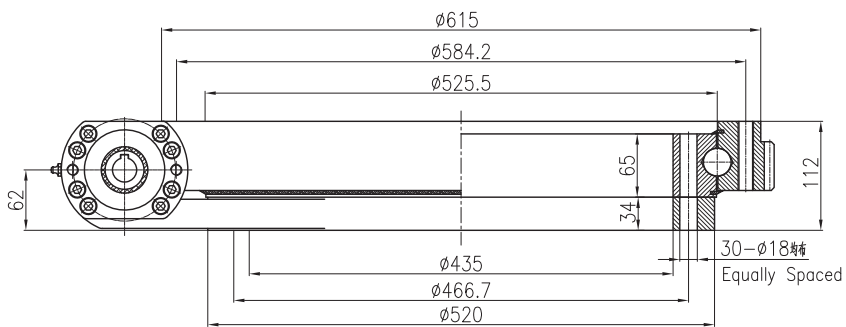
正视图
FRONT VIEW



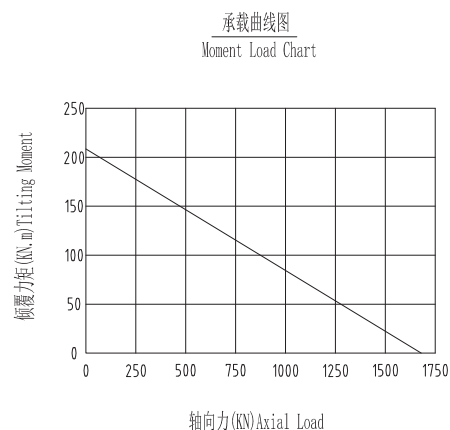
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
S8	15000N.m	203KN.m	105.9kN.m	1598KN	640KN	384KN	336KN	105:1	≤0.15°	118Kg



Weight:155kg

Technical drawing of the front view of a circular mechanical component. The drawing shows a circular flange with a central hub. Key dimensions and features include:

- Outer diameter: 467
- Central hole diameter: (R375)
- Total height: 512.5
- Flange thickness: 260
- 30-M holes, 29 of which are based on 30 equally spaced holes.
- Grease Nipple (M10X1) at the bottom center.
- Plug at the top center.
- Input arrow on the left side.

Technical drawing of the front view of a mechanical component. The drawing shows a cylindrical body with a flange on the left and a mounting bracket on the right. Key dimensions are labeled:

- Overall length: 70
- Flange diameter: $\varnothing 725$
- Main body diameter: $\varnothing 696$
- Mounting bracket diameter: $\varnothing 630$
- Mounting bracket length: 67
- Mounting bracket thickness: 40
- Mounting bracket hole diameter: $\varnothing 528$
- Mounting bracket hole diameter: $\varnothing 565$
- Mounting bracket hole diameter: $\varnothing 621$
- Mounting bracket hole diameter: 30-22 (Equally Spaced)

承载曲线图

Moment Load Chart

Axial Load (KN)	Tilting Moment (KN.m)
0	300
400	250
800	200
1200	150
1600	100
2000	50
2400	0

轴向力(KN) Axial Load

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
S9	18000N.m	310KN.m	158.3KN.m	2360KN	945KN	590KN	470KN	123:1	≤0.15°	155Kg

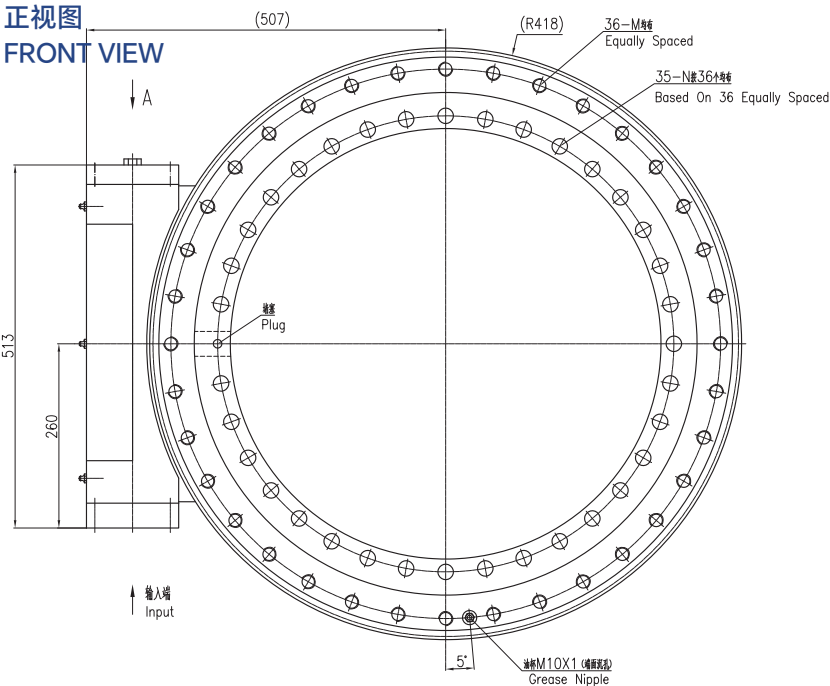
S10



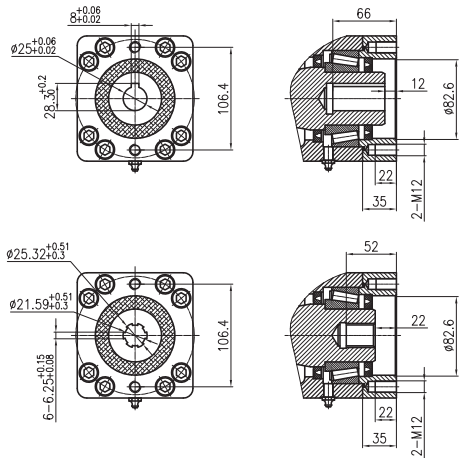
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Weight:185kg

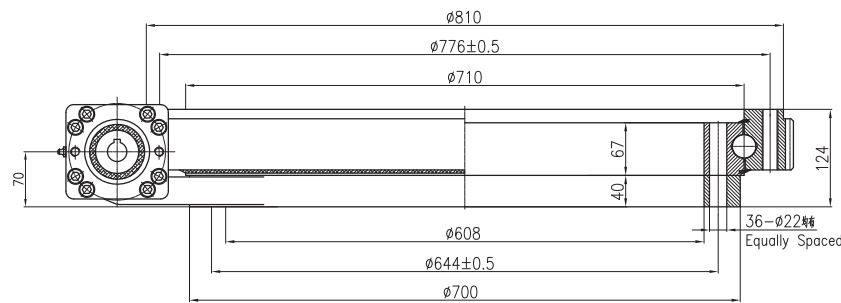
正视图
FRONT VIEW



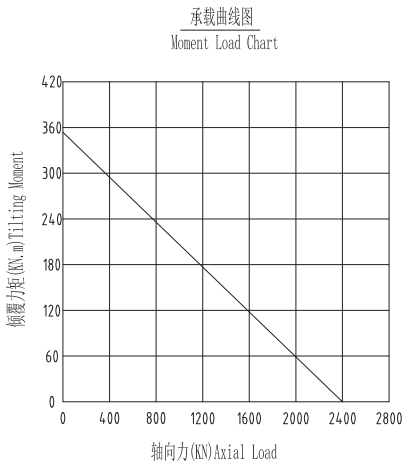
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



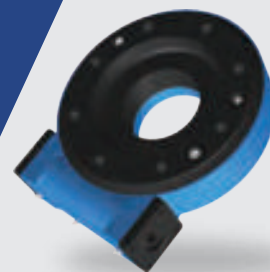
承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

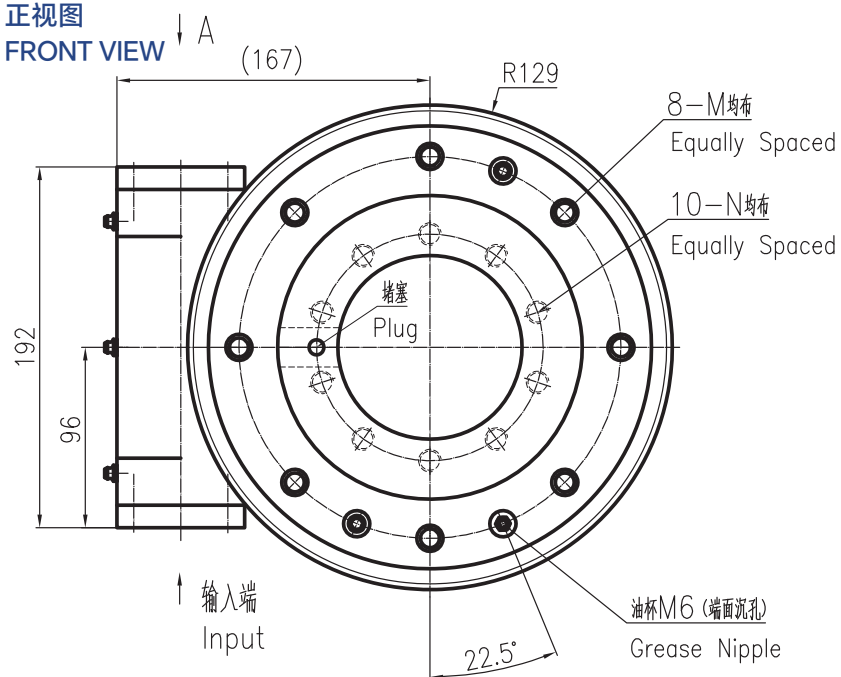
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
S10	22000N.m	358KN.m	200kN.m	2400KN	950KN	576KN	498KN	137:1	≤0.15°	185Kg



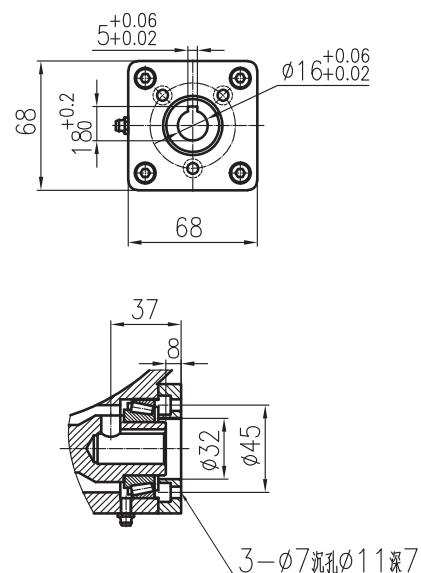
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Weight:25kg

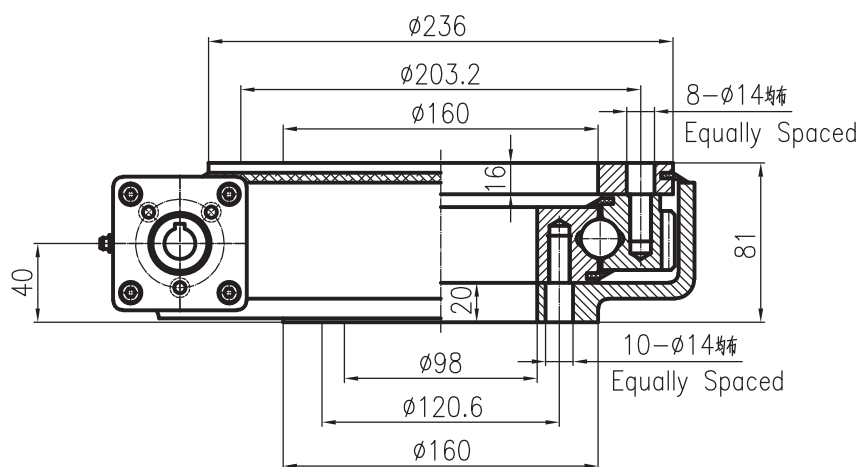
正视图
FRONT VIEW



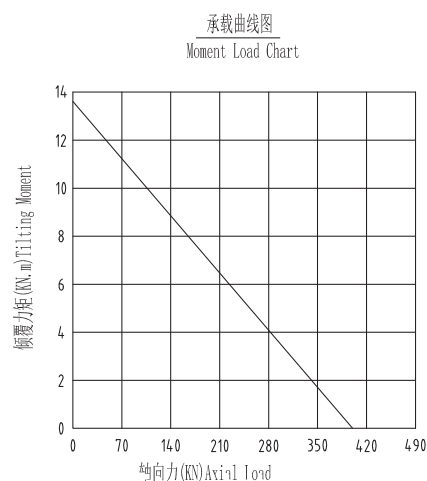
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



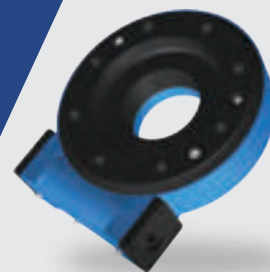
承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

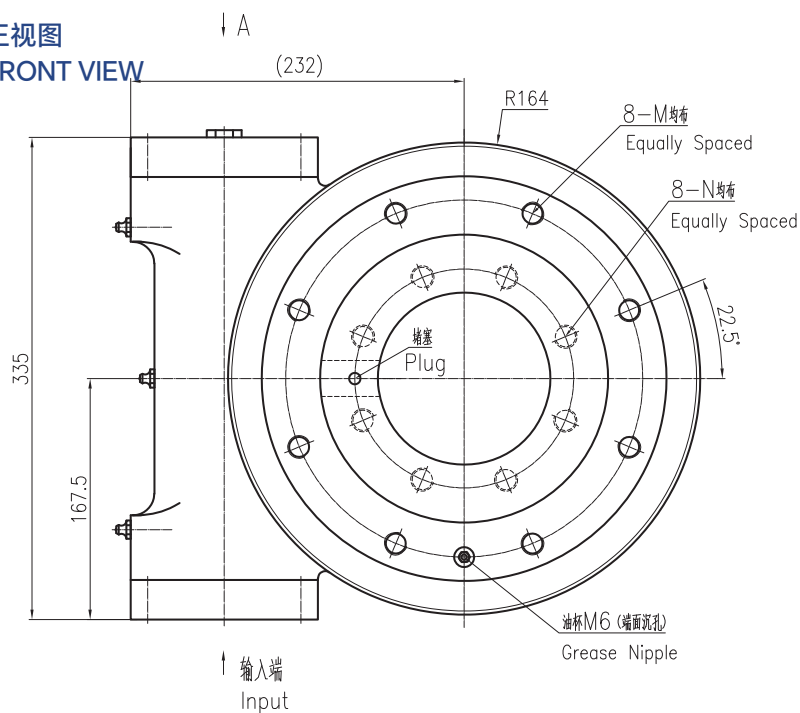
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SE1	1500N.m	13600N.m	10400N.m	133KN	53KN	32KN	28KN	77:1	≤0.2°	25Kg



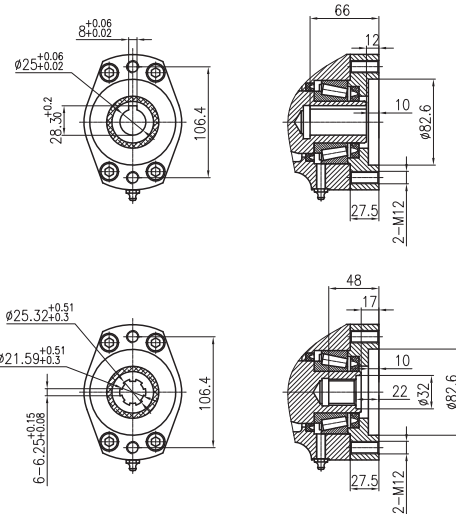
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1 inch=25.4mm

Weight:42kg

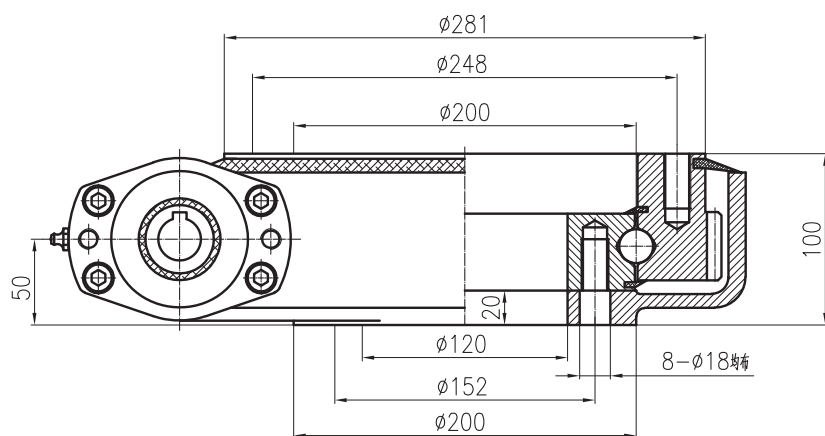
正视图
FRONT VIEW



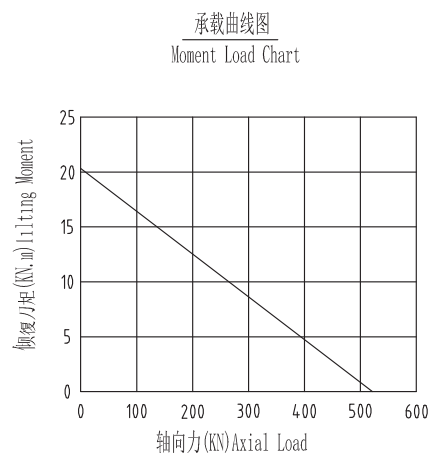
输入端视图
INPUT VIEW



侧视图
SIDE VIEW

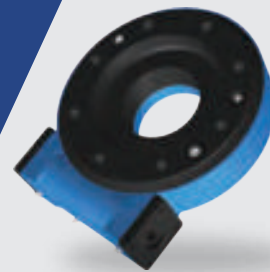


承载力矩图
MOMENT LOAD CHARTVIEW



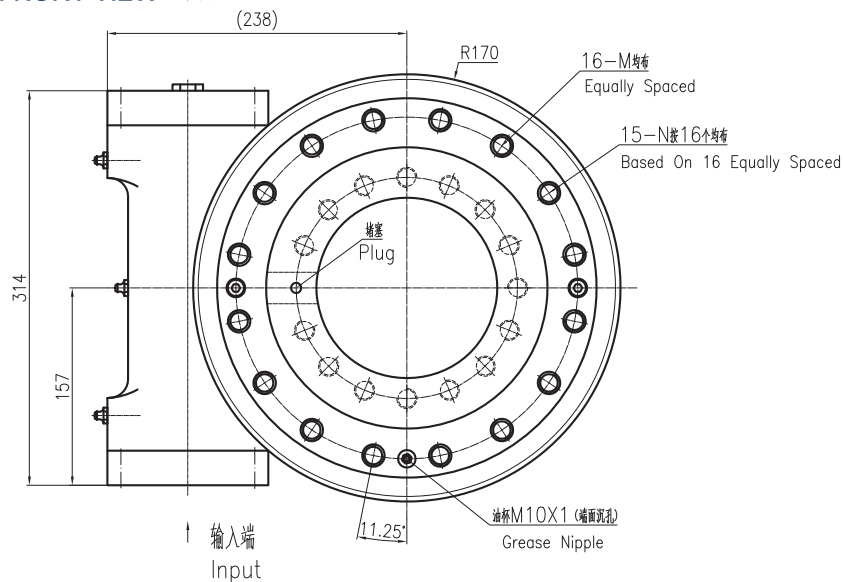
性能参数表
SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SE2	6200N.m	21.1KN.m	36.9kN.m	313KN	125KN	75KN	65KN	58:1	≤0.2°	42Kg

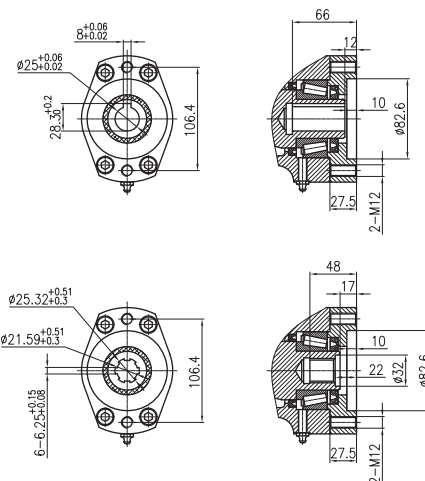


Weight:49kg

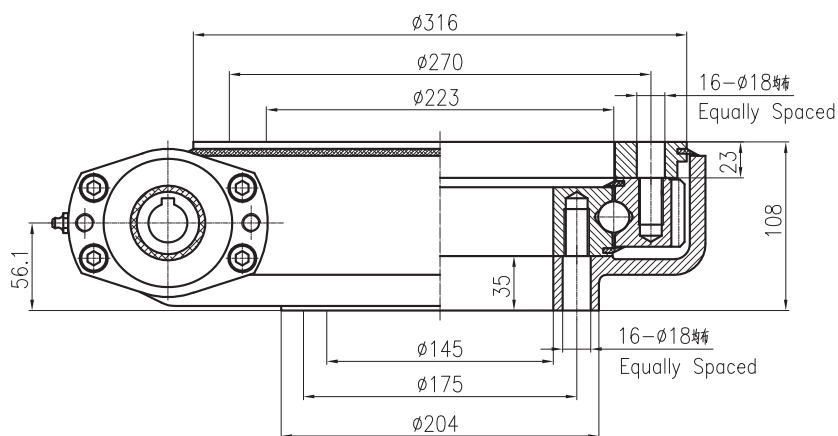
FRONT VIEW ↓ A



INPUT VIEW

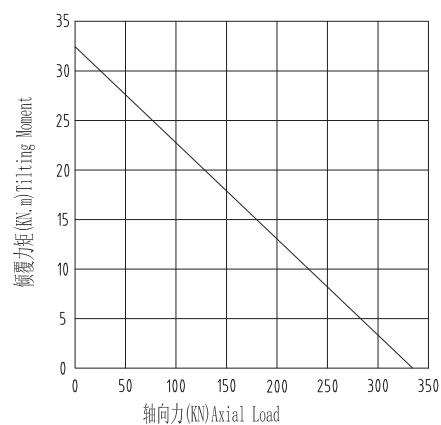


SIDE VIEW



MOMENT LOAD CHARTVIEW

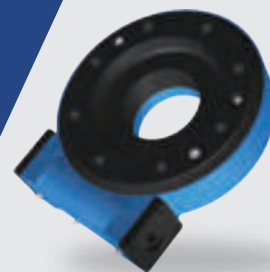
Moment Load Chart



SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SE3	6500N.m	33.9KN.m	38.7kN.m	338KN	136KN	81KN	71KN	61:1	≤0.17°	49Kg

SE4

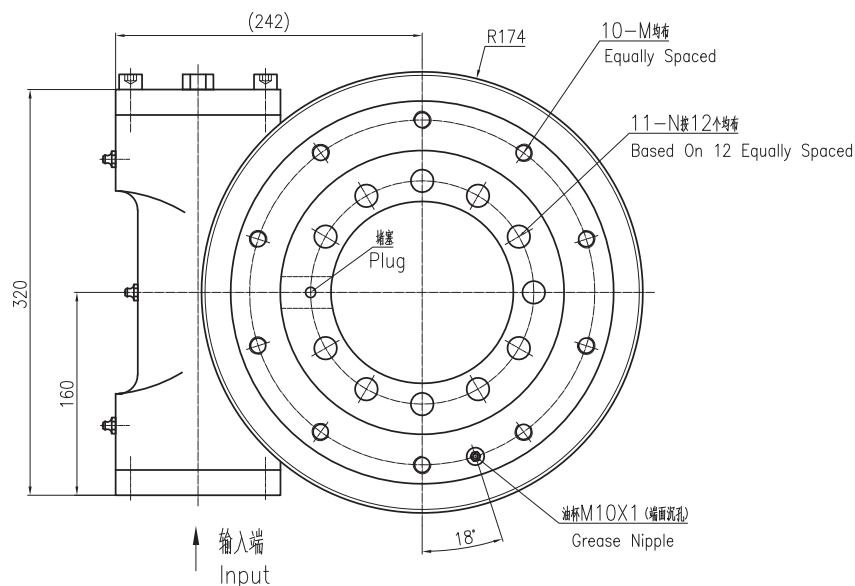


UNITS/单位:mm
1 inch=25.4mm

Weight:59kg

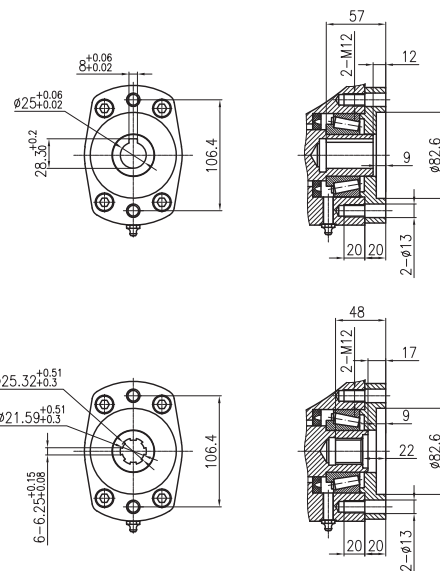
正视图

FRONT VIEW



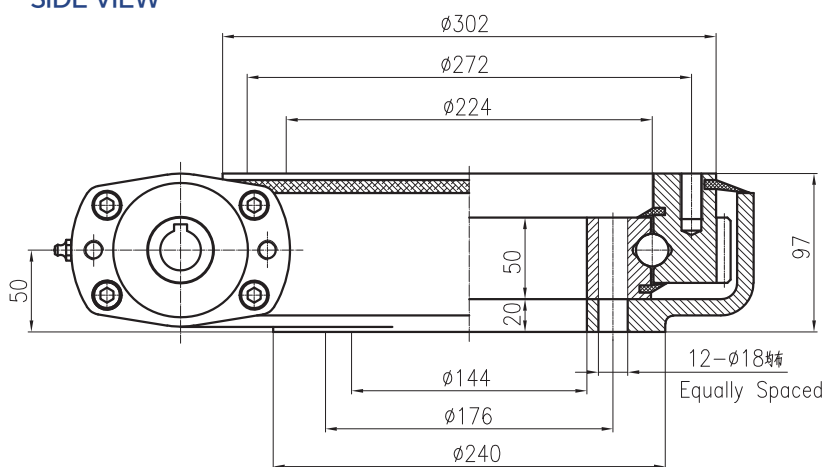
输入端视图

INPUT VIEW



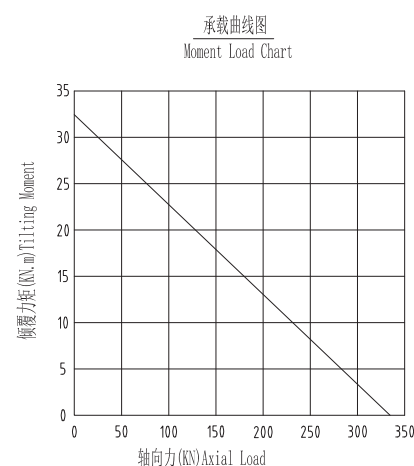
侧视图

SIDE VIEW



承载力矩图

MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SE4	6500N.m	33.9KN.m	38.7kN.m	338KN	136KN	81KN	71KN	62:1	≤0.17°	59Kg

SE5

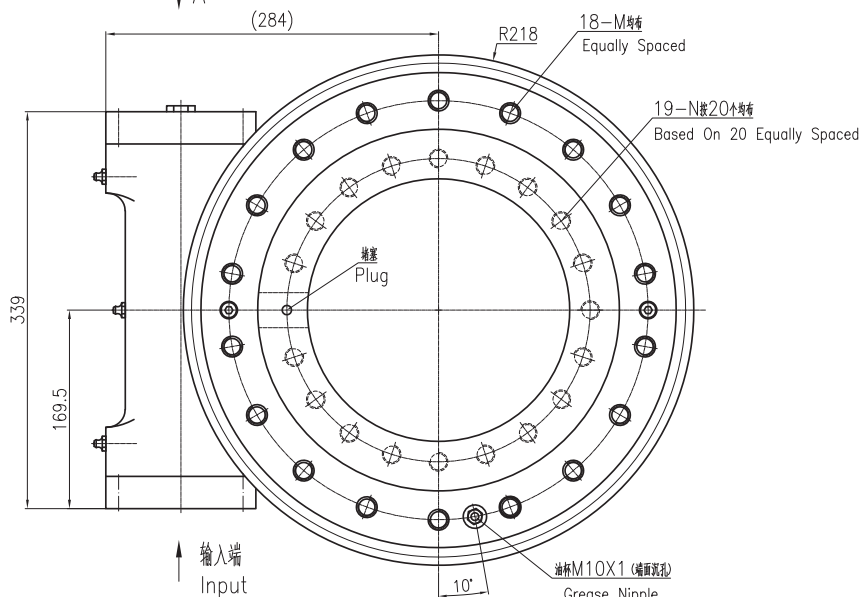


UNITS/单位:mm
1 inch=25.4mm

Weight:61kg

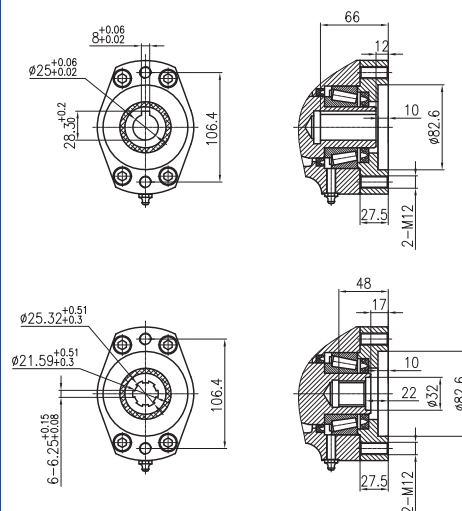
正视图

FRONT VIEW



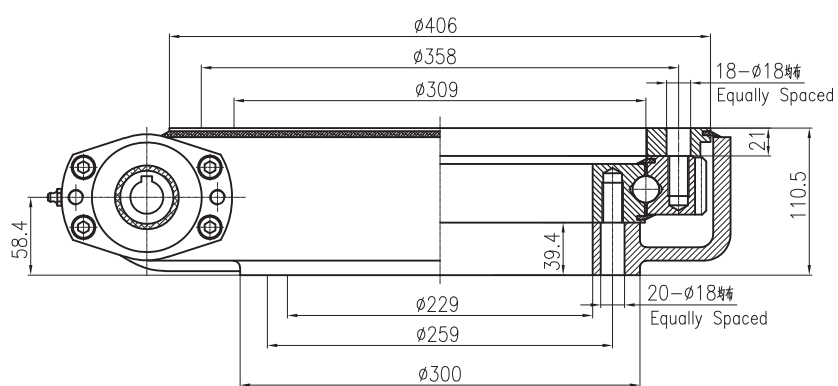
输入端视图

INPUT VIEW



侧视图

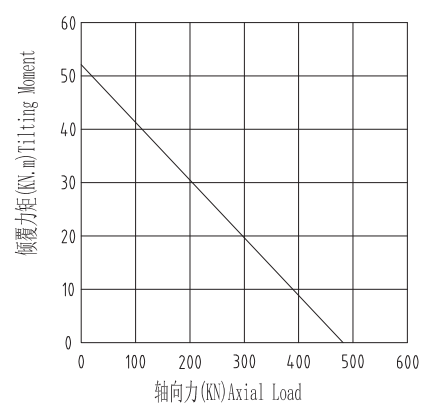
SIDE VIEW



承载力矩图

MOMENT LOAD CHARTVIEW

承载曲线图
Moment Load Chart



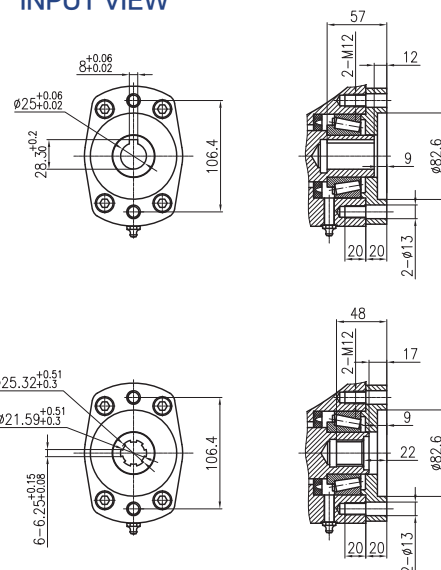
性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

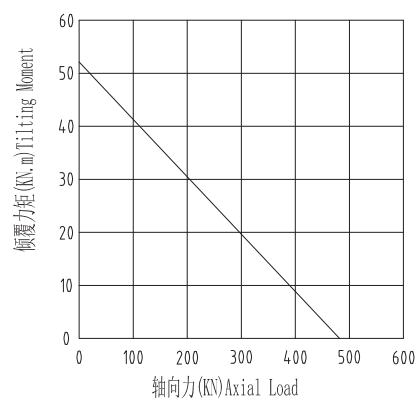
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SE5	7500N.m	54.3KN.m	43kN.m	475KN	190KN	114KN	100KN	78:1	≤0.17°	61Kg



Weight:78kg



承载曲线图
Moment Load Chart



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SE6	8100N.m	54.3KN.m	46kN.m	475KN	190KN	114KN	100KN	83:1	≤0.15°	78Kg

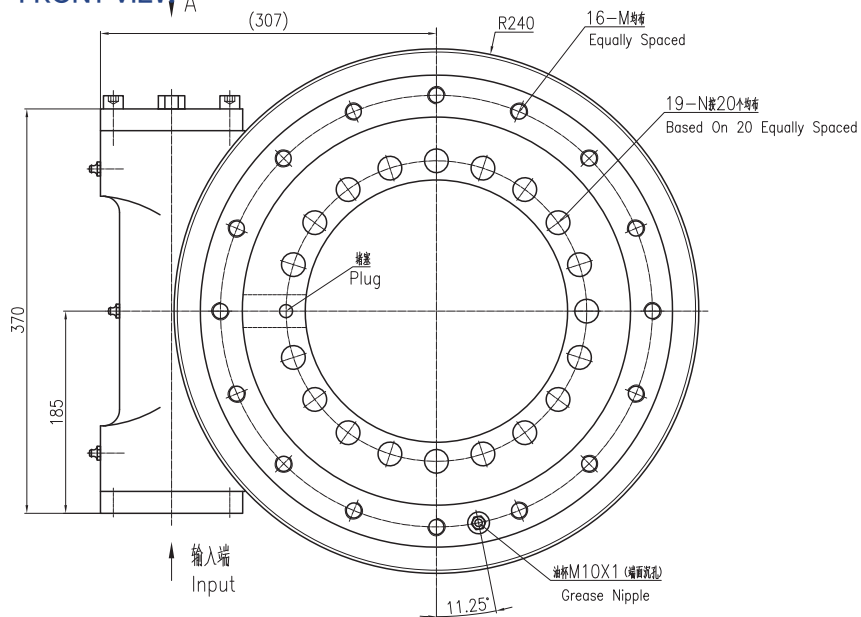


UNITS/单位:mm
1 inch=25.4mm

Weight:78kg

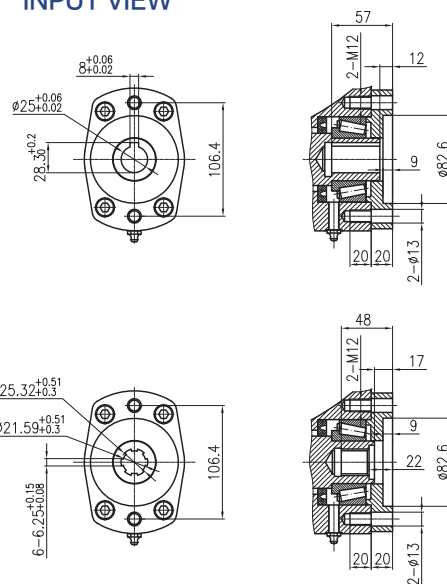
正视图

FRONT VIEW



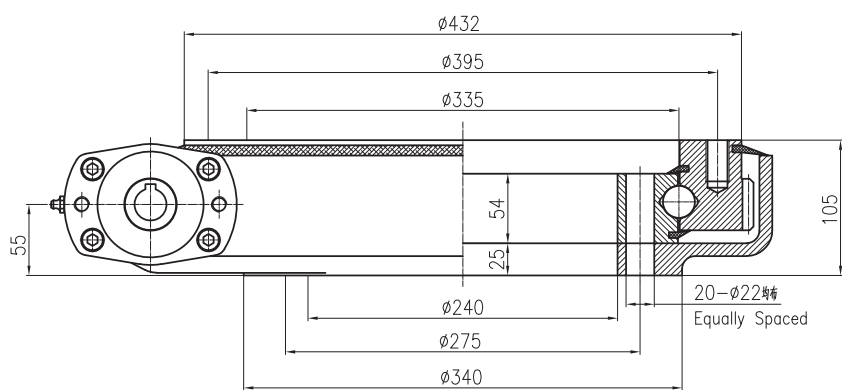
输入端视图

INPUT VIEW



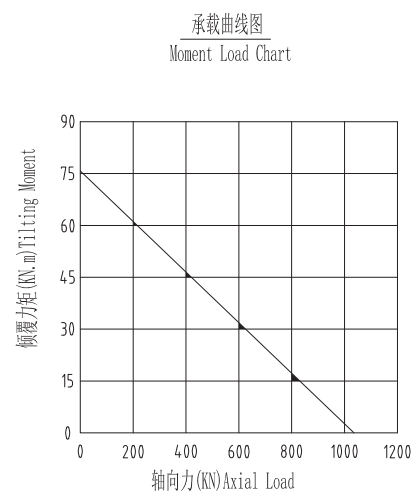
侧视图

SIDE VIEW



承载力矩图

MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SE7	8600N.m	75.1KN.m	48kN.m	1063KN	425KN	255KN	223KN	88:1	≤0.15°	78Kg

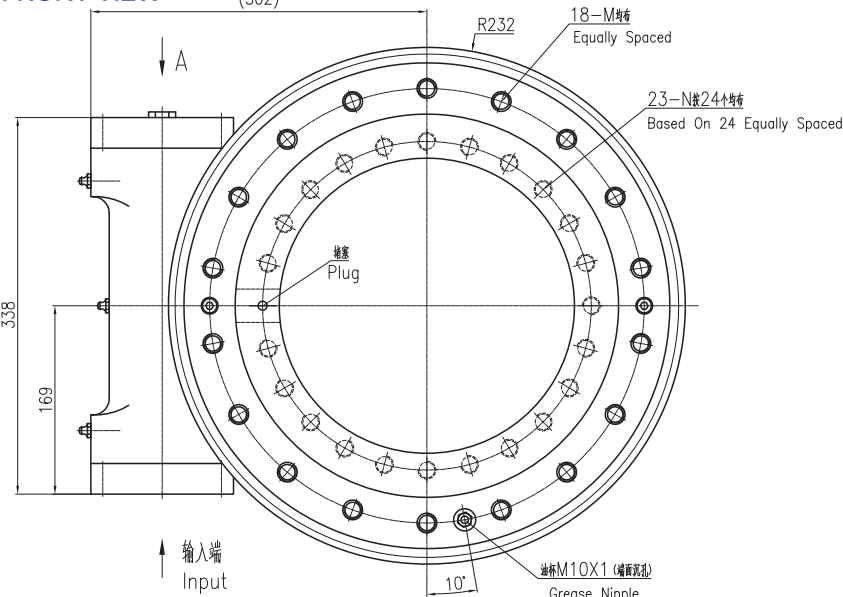
SE8



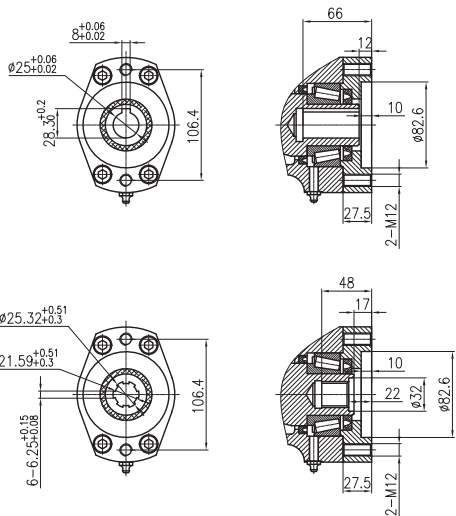
UNITS/单位:mm
1inch=25.4mm

Weight:64kg

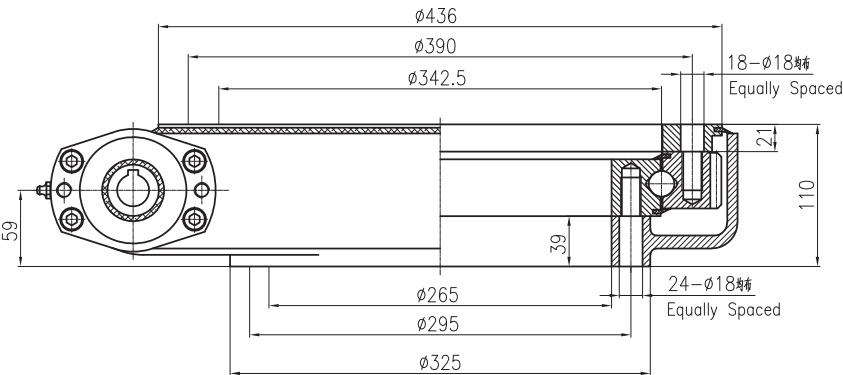
正视图
FRONT VIEW



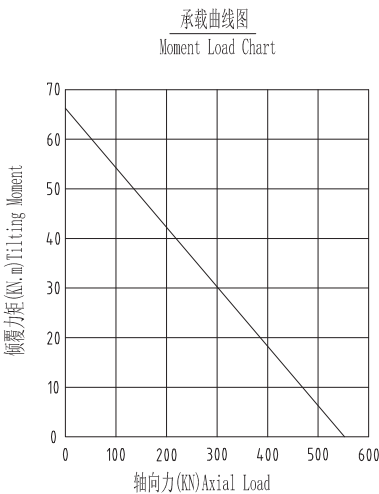
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



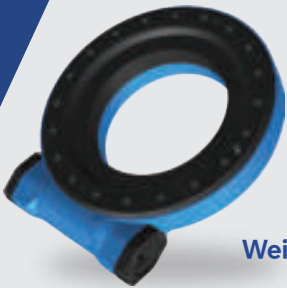
承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表
SLEWING DRIVE PERFORMANCE PARAMETERS

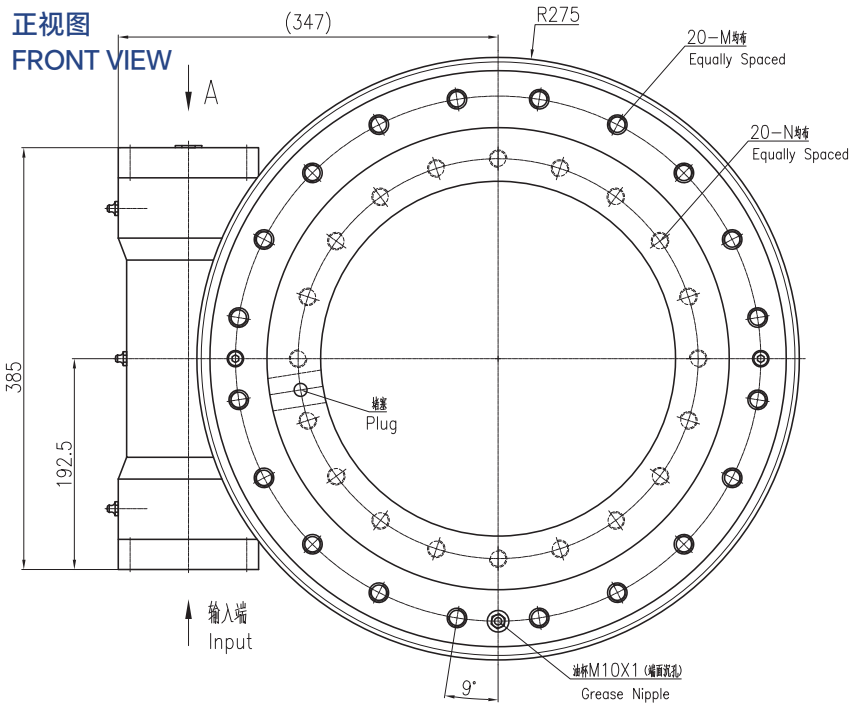
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SE8	8000N.m	67.8KN.m	48kN.m	555KN	222KN	133KN	117KN	85:1	≤0.17°	64Kg

SE9

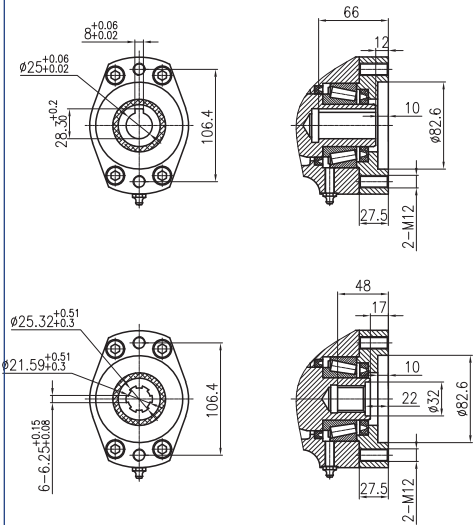


UNITS/单位:mm
1inch=25.4mm
Weight:105kg

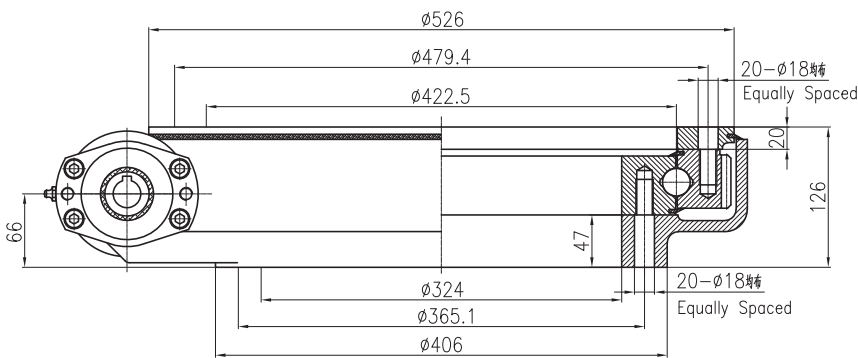
正视图
FRONT VIEW



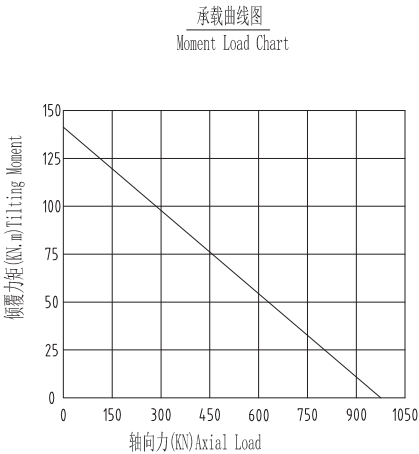
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表
SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SE9	10000N.m	135.6KN.m	72.3KN.m	970KN	390KN	235KN	205KN	102:1	≤0.15°	105Kg

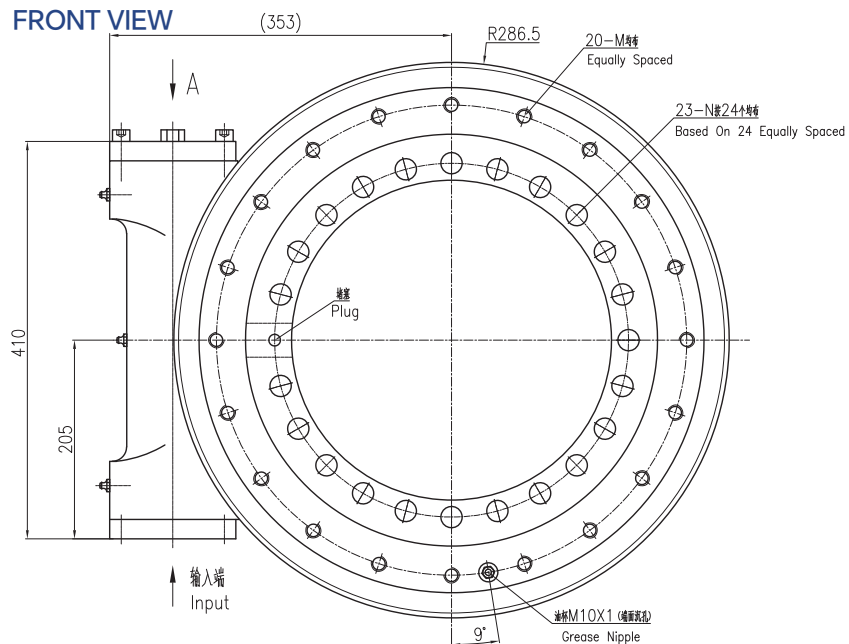
SE10



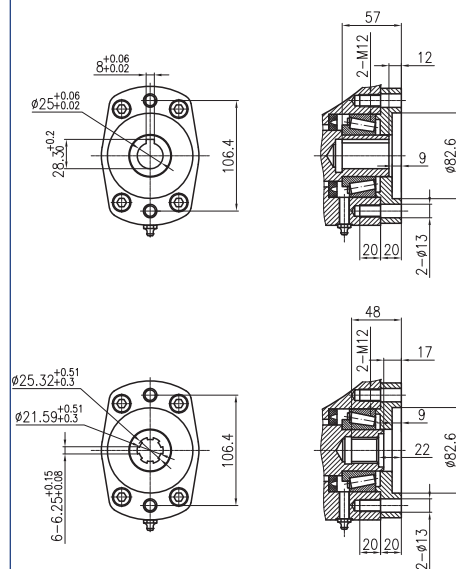
UNITS/单位:mm
1 inch=25.4mm

Weight: 114kg

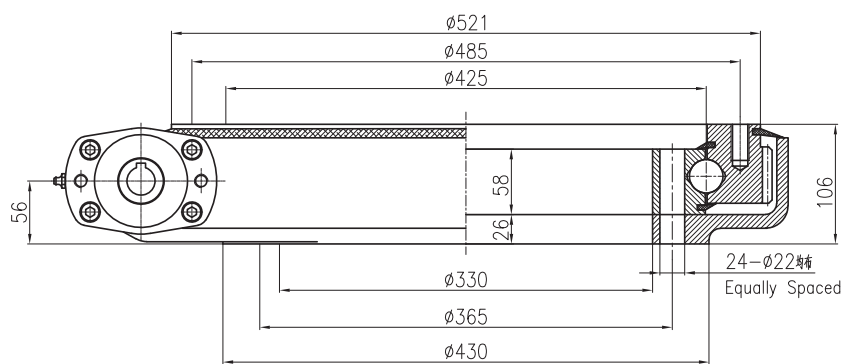
正视图
FRONT VIEW



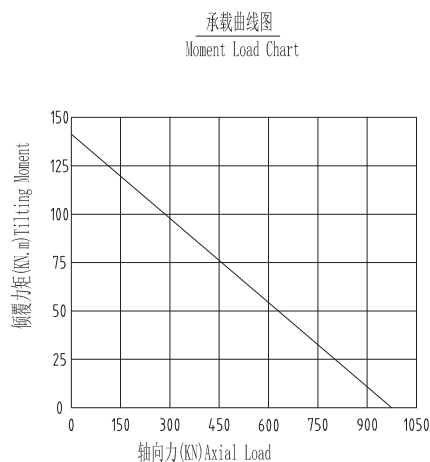
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW

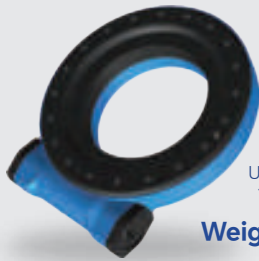


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SE10	10000N.m	135.6kN.m	72.3kN.m	970kN	390kN	235kN	205kN	106:1	≤0.15°	114Kg

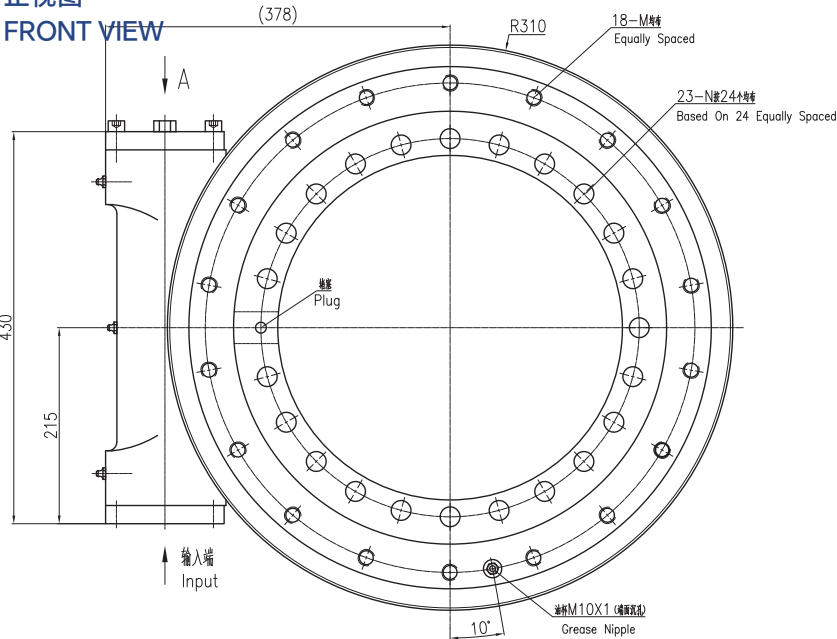
SE11



UNITS/单位:mm
1inch=25.4mm
Weight:142kg

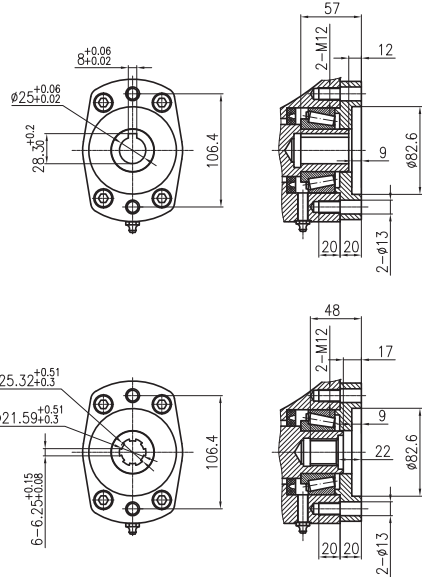
正视图

FRONT VIEW



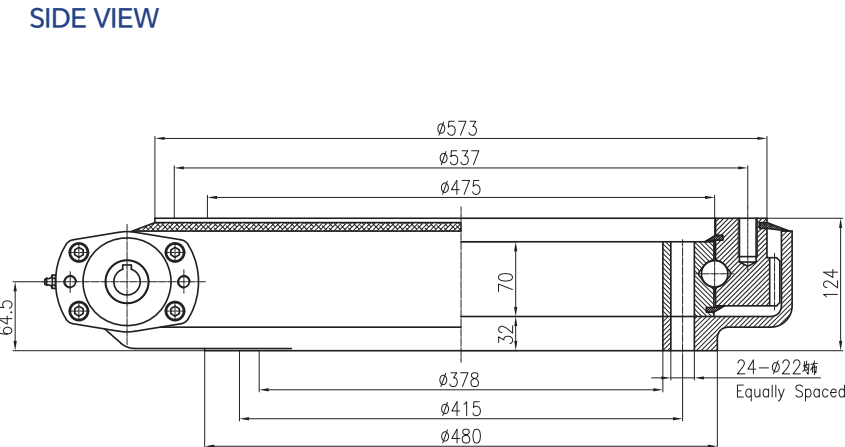
输入端视图

INPUT VIEW



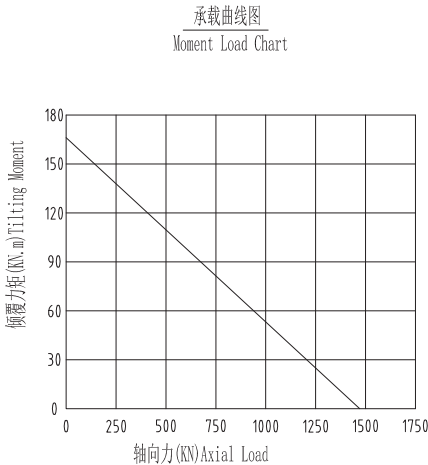
侧视图

SIDE VIEW



承载力矩图

MOMENT LOAD CHARTVIEW

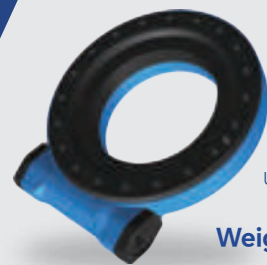


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SE11	12000N.m	168KN.m	88KN.m	1431KN	596KN	349KN	300KN	116:1	≤0.15°	142Kg

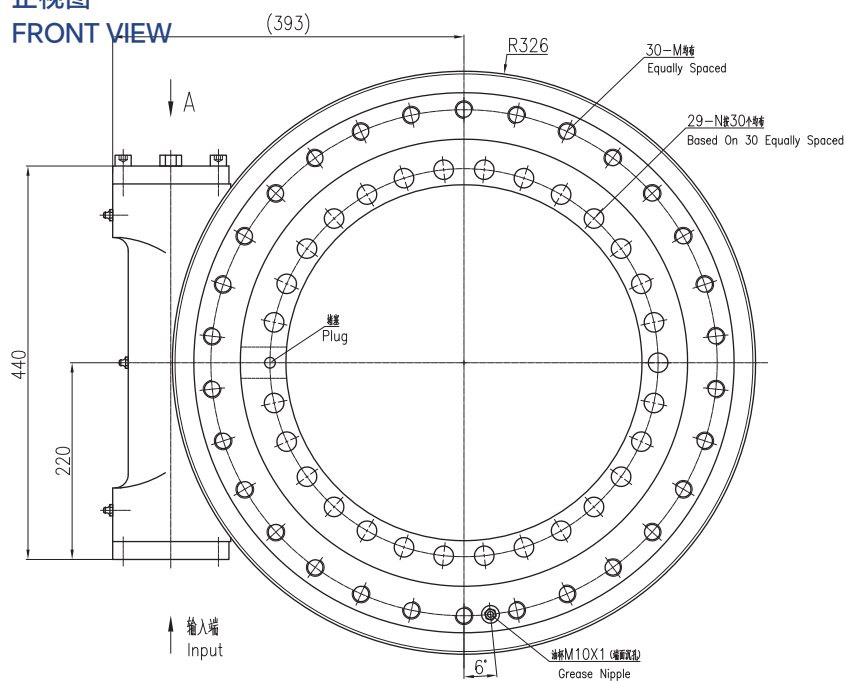
SE12



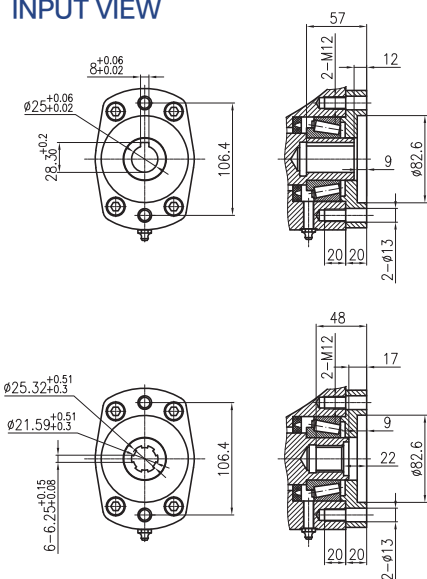
UNITS/单位:mm
1 inch=25.4mm

Weight: 162kg

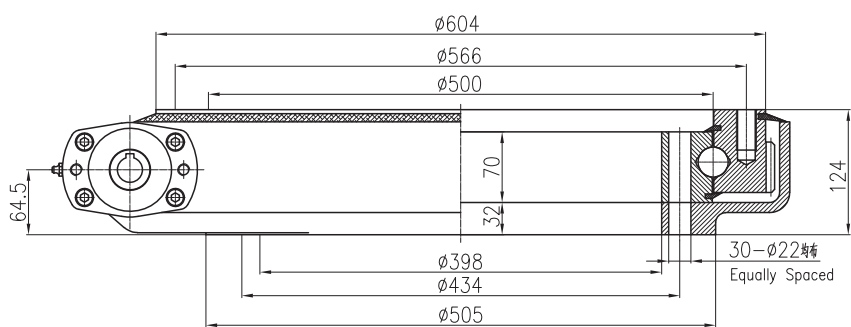
正视图
FRONT VIEW



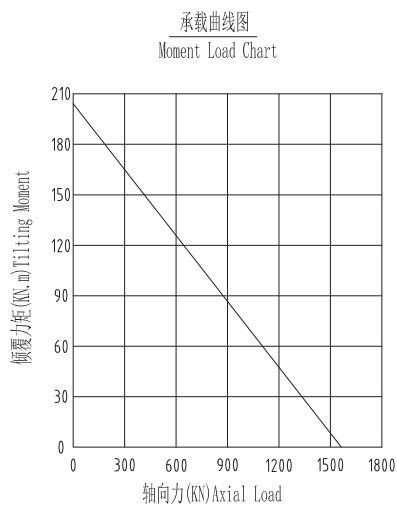
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHART VIEW

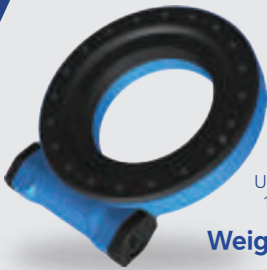


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

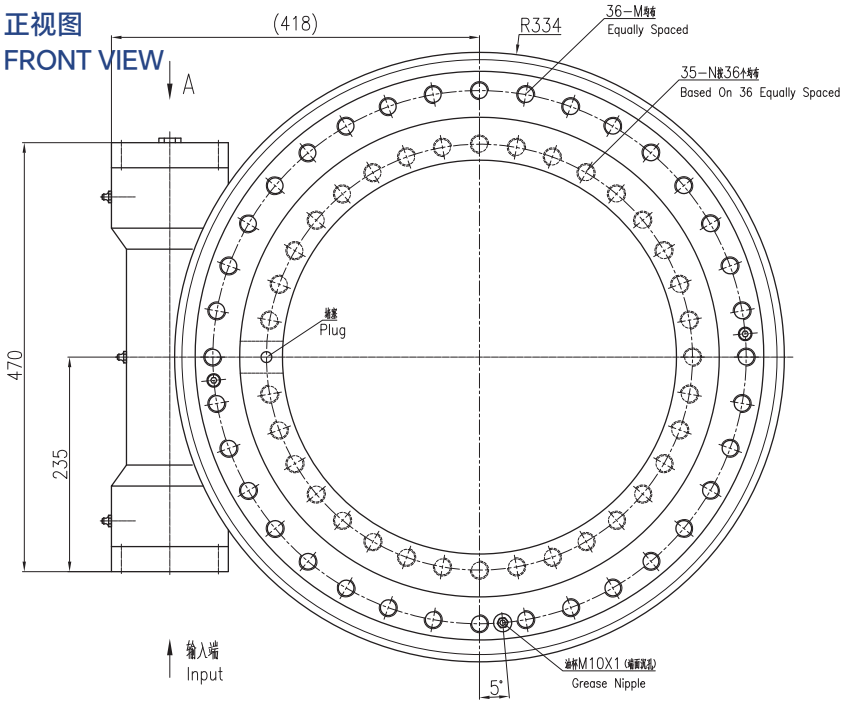
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SE12	15000N.m	203KN.m	100KN.m	1598KN	640KN	384KN	336KN	122:1	≤0.15°	162Kg

SE13

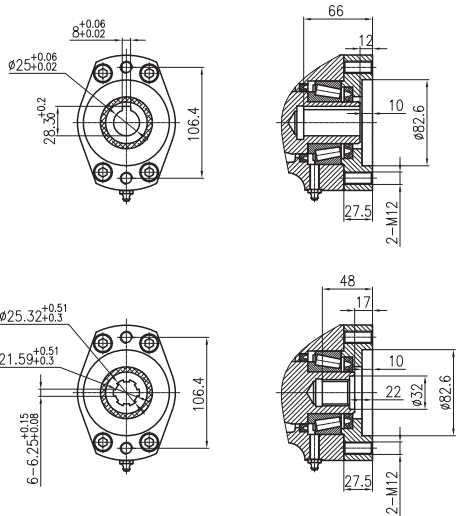


UNITS/单位:mm
1inch=25.4mm
Weight:149kg

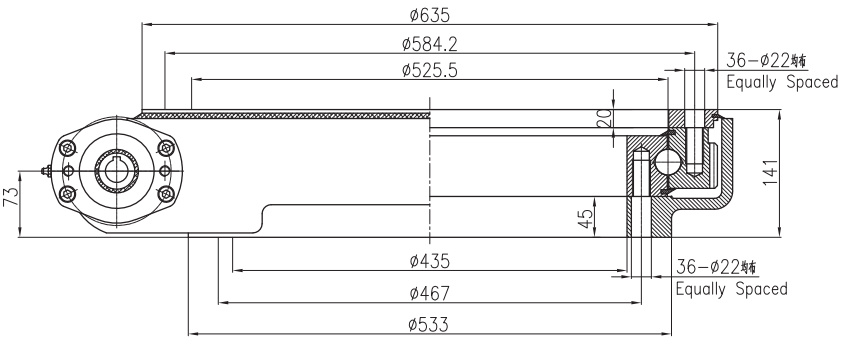
正视图
FRONT VIEW



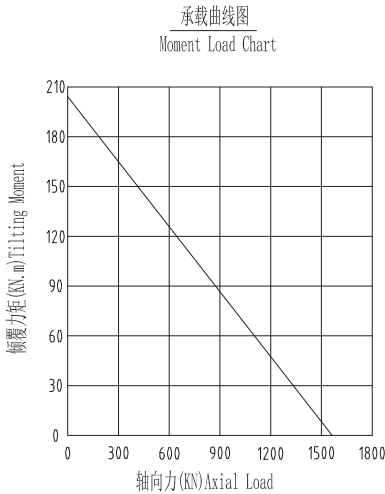
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表
SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SE13	15000N.m	203KN.m	70.5KN.m	1598KN	640KN	385KN	335KN	125:1	≤0.15°	149Kg

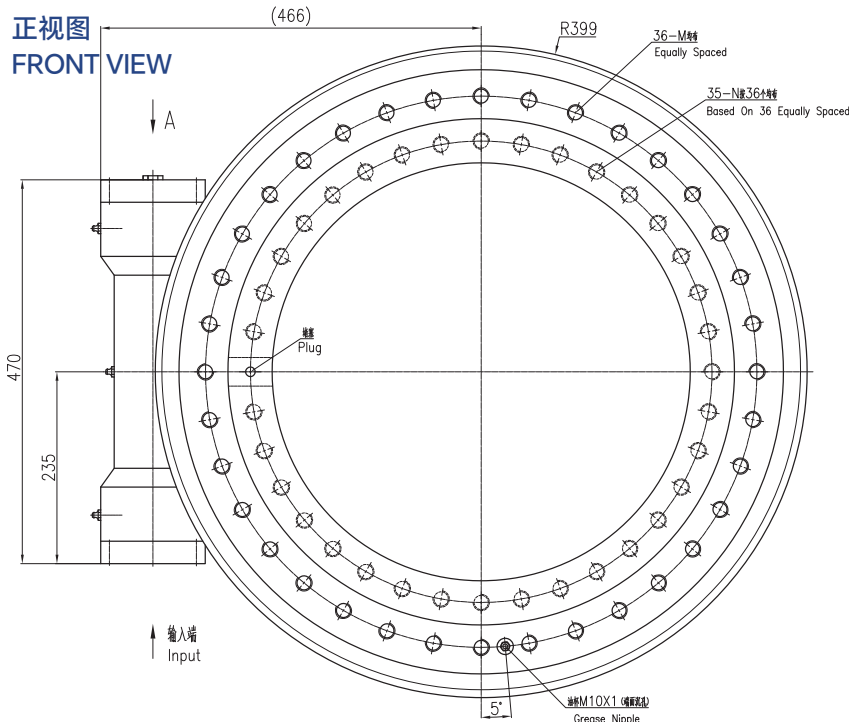
SE14



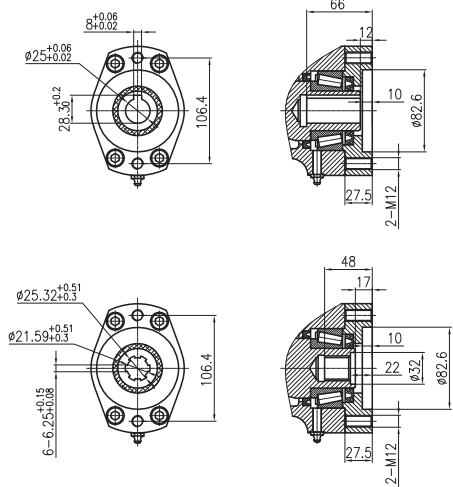
UNITS/单位:mm
1 inch=25.4mm

Weight:205kg

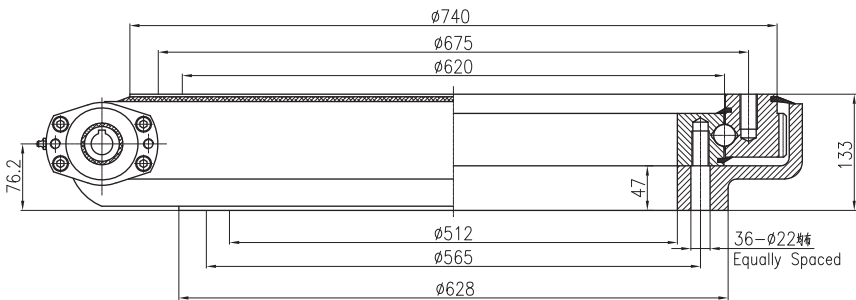
正视图
FRONT VIEW



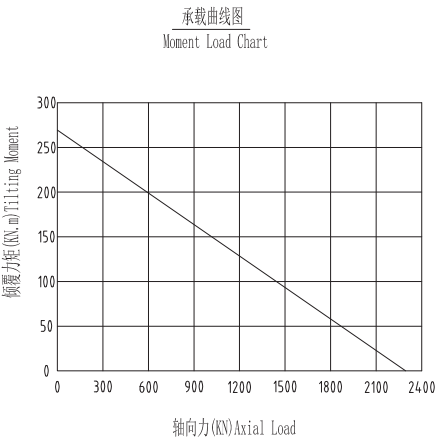
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SE14	18000N.m	271KN.m	158.3KN.m	2360KN	945KN	590KN	470KN	150:1	≤0.15°	205Kg

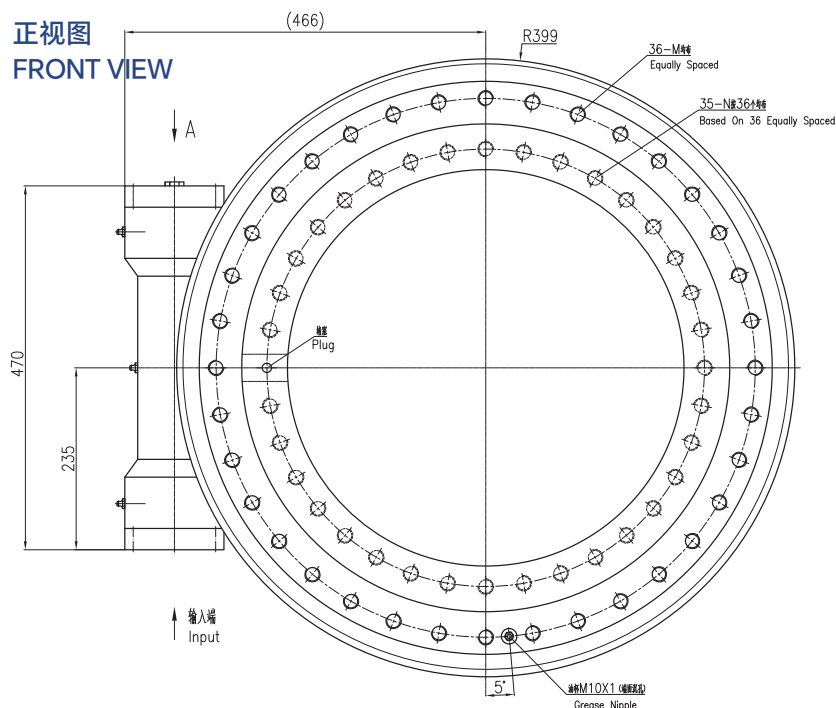
SE15



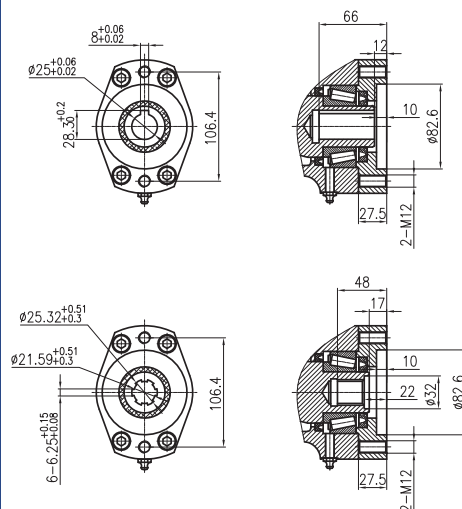
UNITS/单位:mm
1 inch=25.4mm

Weight:204kg

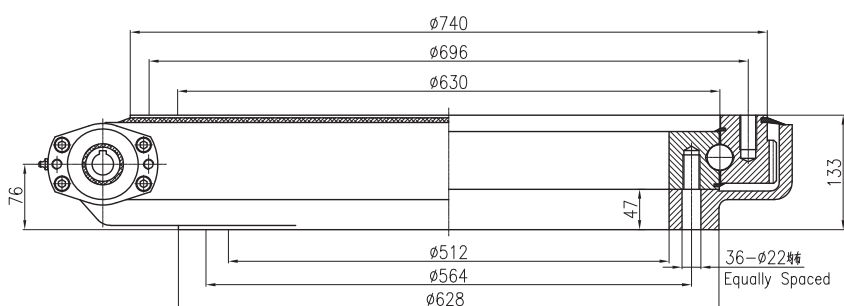
正视图
FRONT VIEW



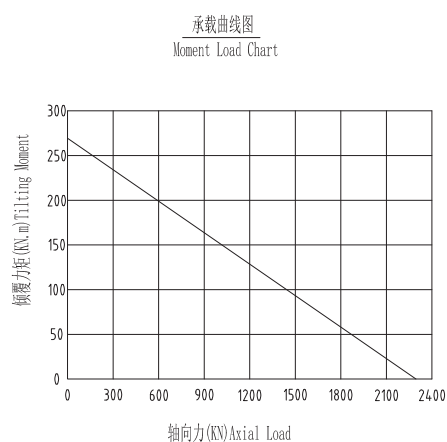
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

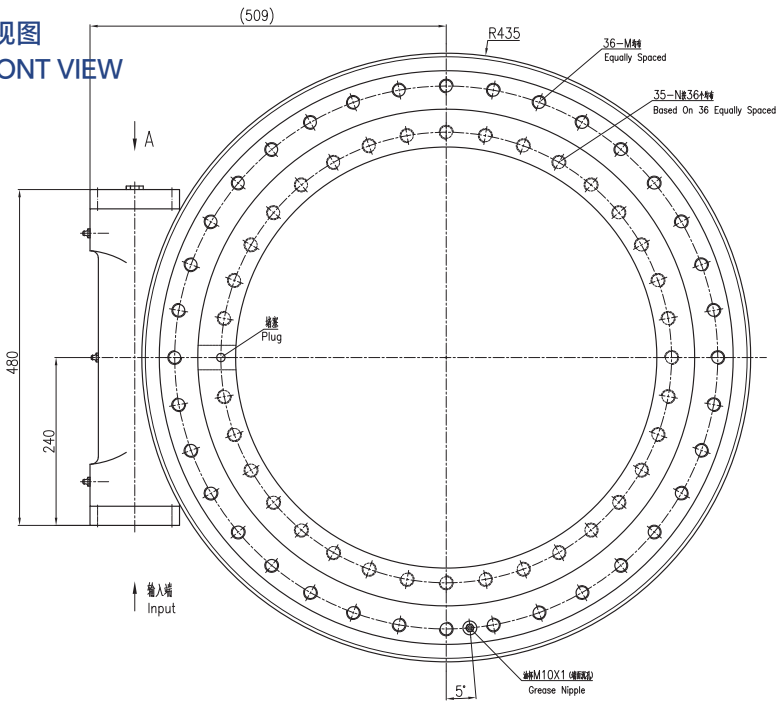
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SE15	18000N.m	271KN.m	158.3KN.m	2360KN	945KN	590KN	470KN	150:1	≤0.15°	204Kg

SE16

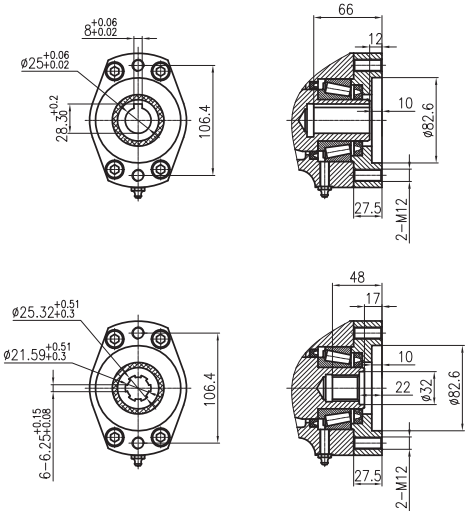


UNITS/单位:mm
1 inch=25.4mm
Weight:252kg

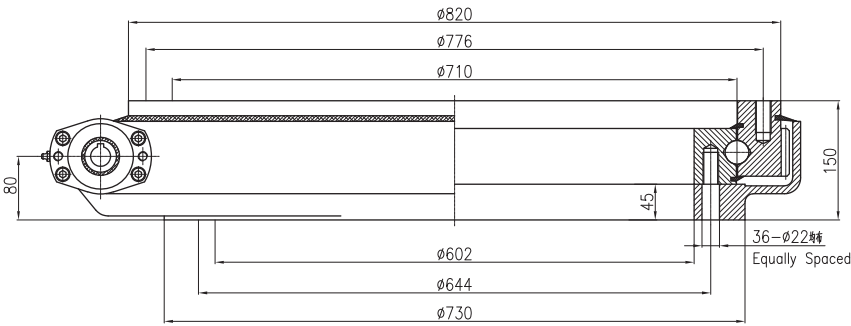
正视图
FRONT VIEW



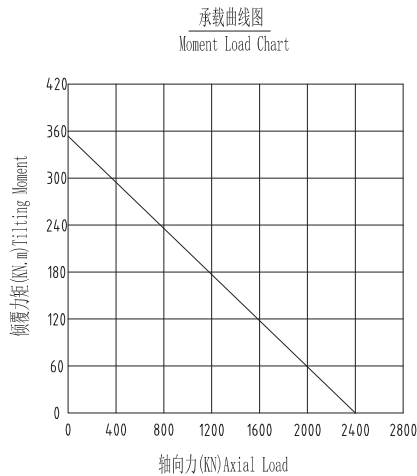
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



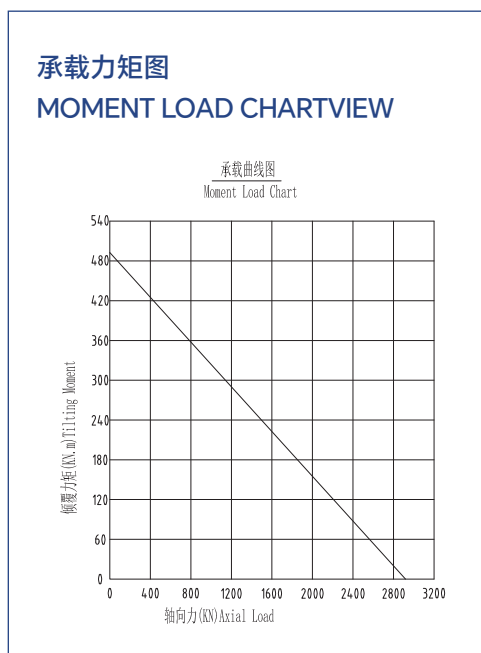
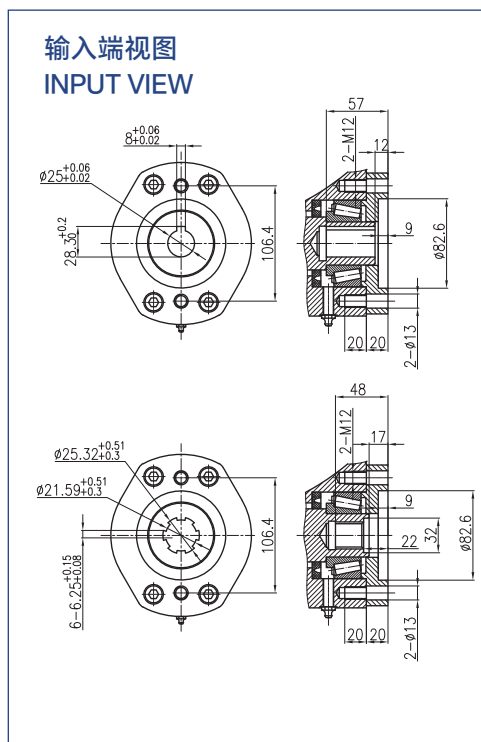
承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表
SLEWING DRIVE PERFORMANCE PARAMETERS

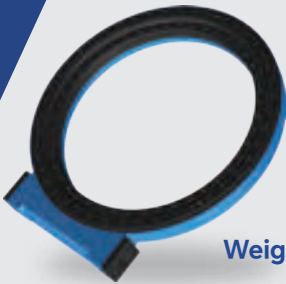
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SE16	20000N.m	358KN.m	165KN.m	2400KN	950KN	576KN	498KN	138:1	≤0.15°	252Kg

SE17



Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SE17	22000N.m	488KN.m	190KN.m	2900KN	1150KN	696KN	604KN	154:1	≤0.15°	398Kg

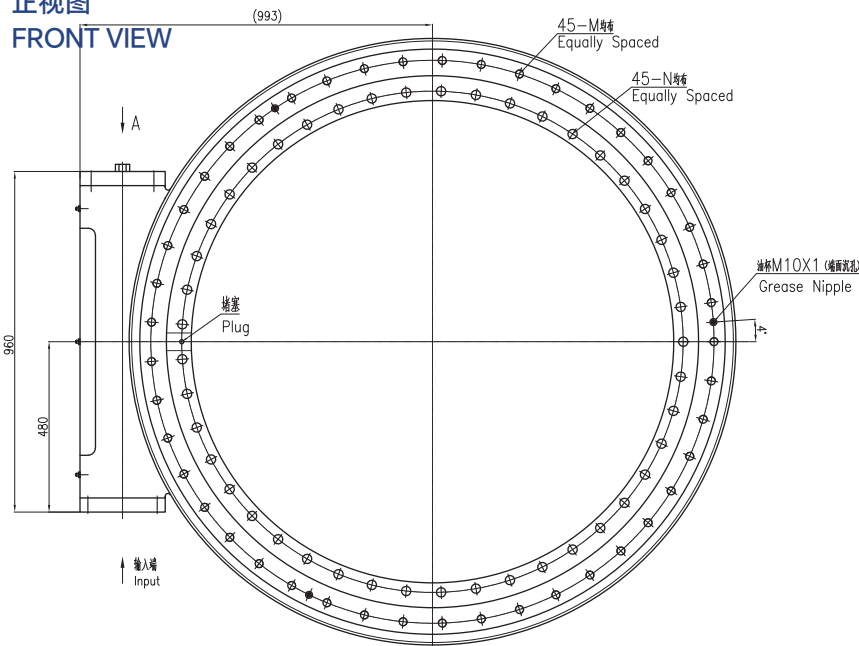
SE18



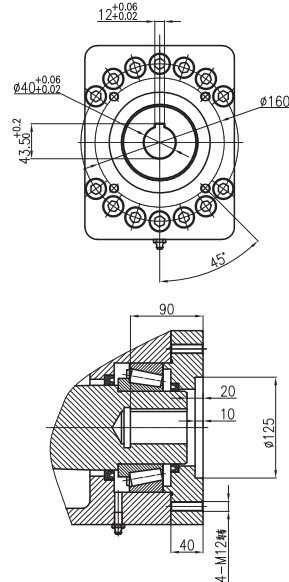
UNITS/单位:mm
1inch=25.4mm

Weight:1050kg

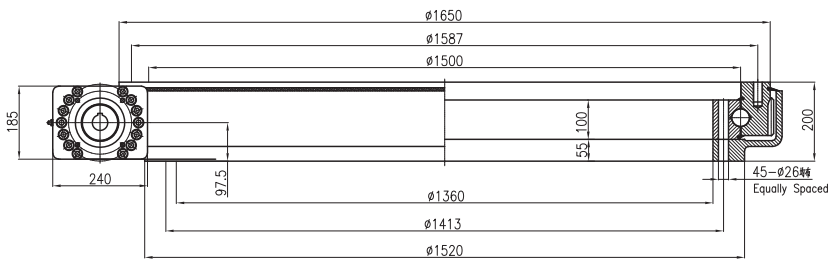
正视图
FRONT VIEW



输入端视图
INPUT VIEW

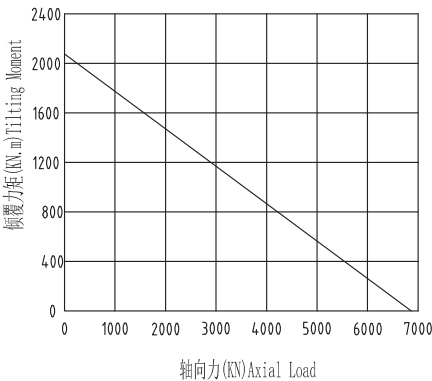


侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW

承载曲线图
Moment Load Chart



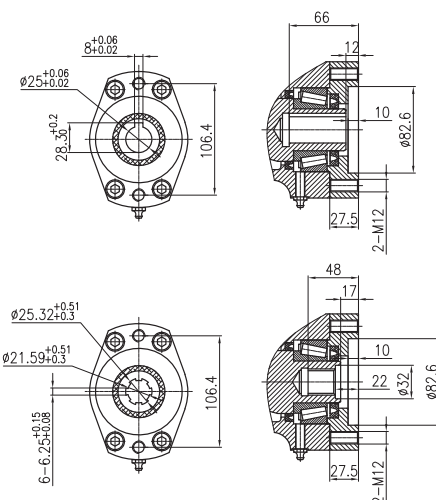
性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SE18	62000N.m	2111.6KN.m	925kN.m	6773KN	2709KN	1625KN	1422KN	206:1	≤0.15°	1050Kg

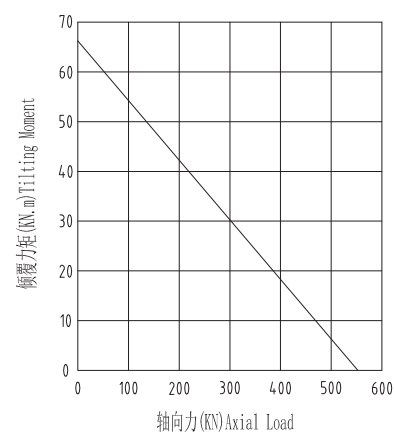


输入端视图
INPUT VIEW

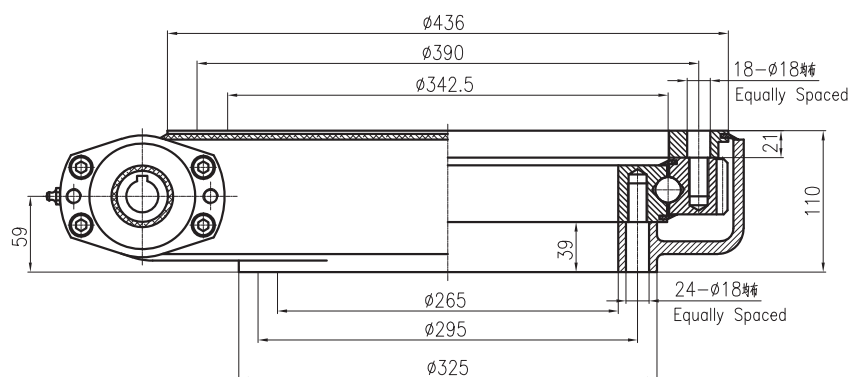


承载力矩图
MOMENT LOAD CHARTVIEW

承载曲线图
Moment Load Chart



侧视图
SIDE VIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SE19-2	12000N.m	67.8KN.m	81.6KN.m	555KN	222KN	133KN	117KN	85：1	≤0.17°	76Kg

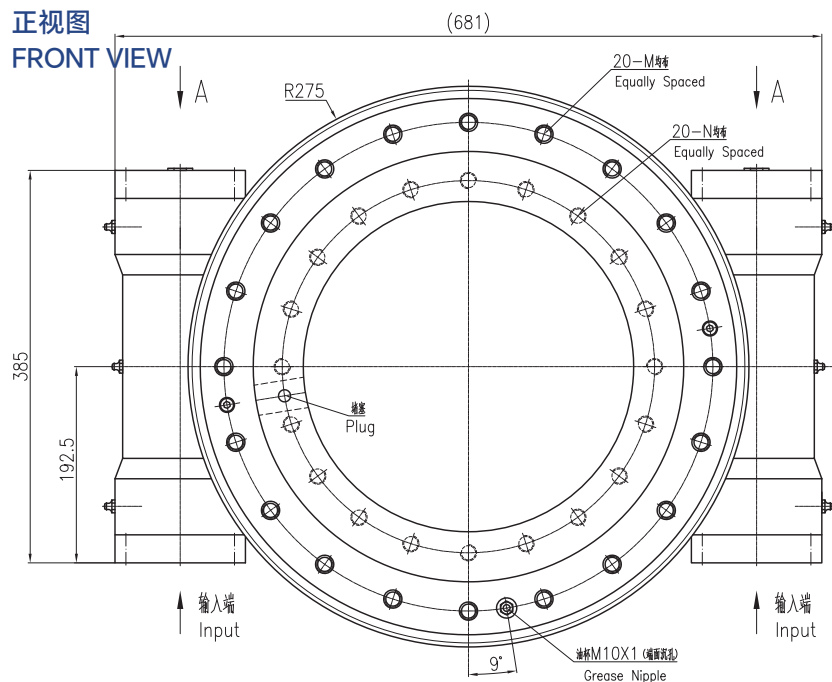
SE20-2



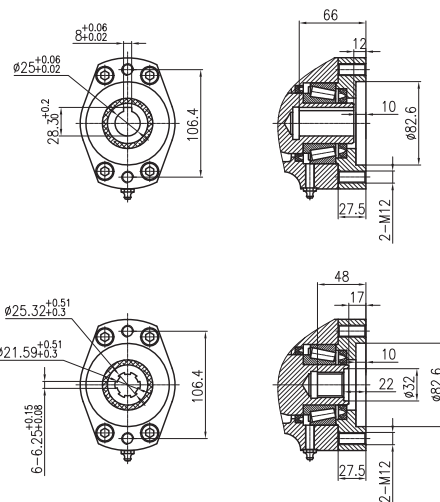
UNITS/单位:mm
1inch=25.4mm

Weight: 119kg

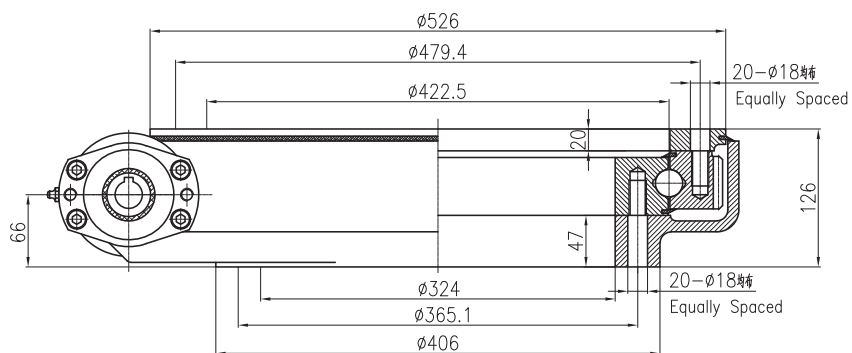
正视图
FRONT VIEW



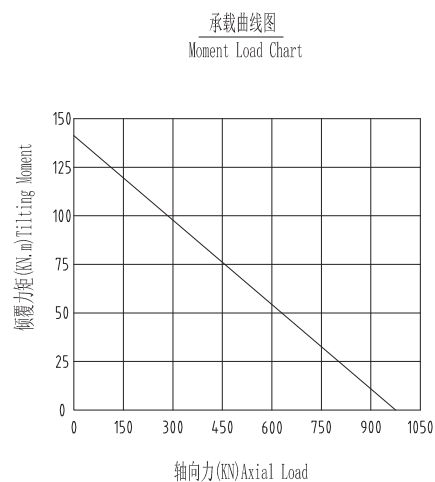
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

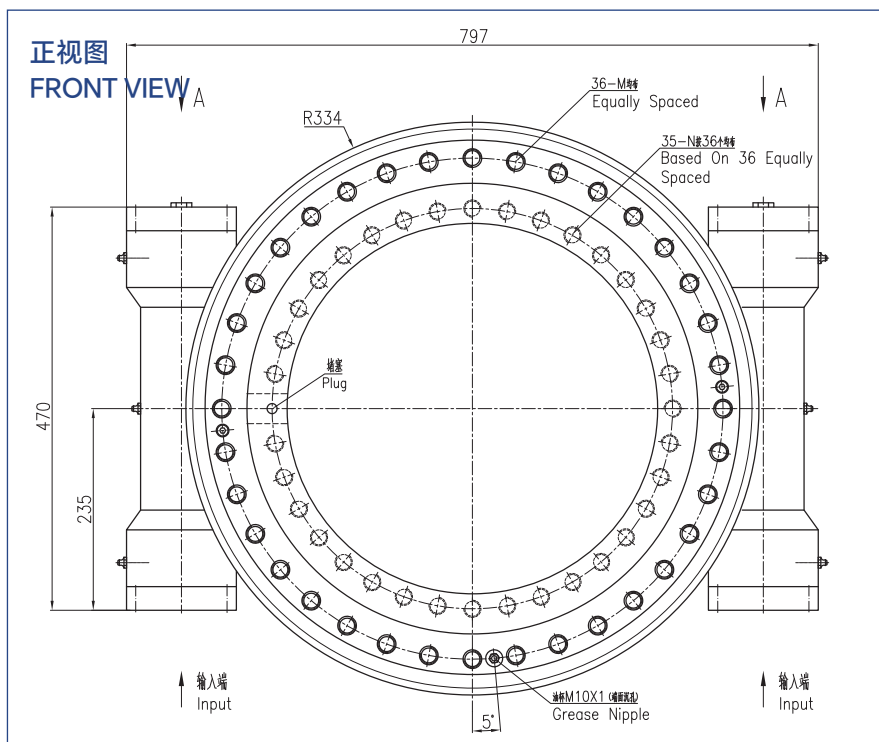
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SE20-2	16800N.m	135.6KN.m	122.9kN.m	970KN	390KN	235KN	205KN	102:1	≤0.15°	119Kg

SE21-2

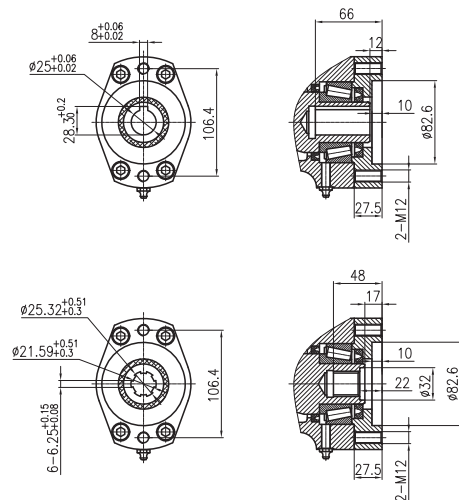


UNITS/单位:mm
1inch=25.4mm

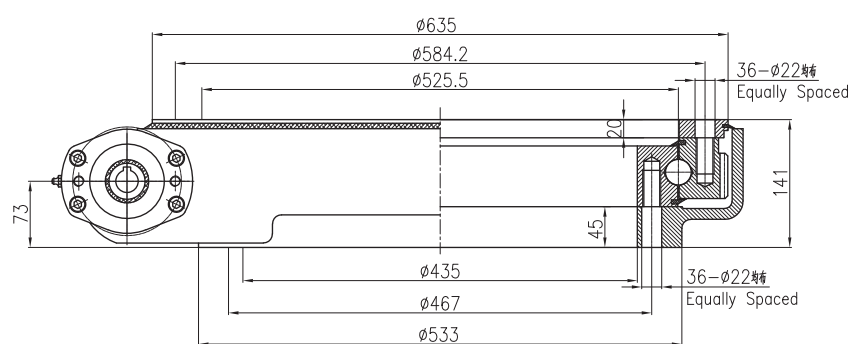
Weight:187kg



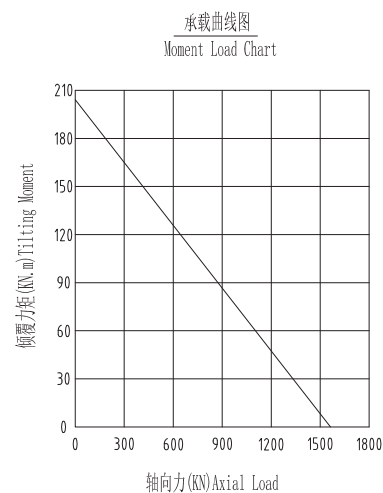
输入端视图 INPUT VIEW



侧视图 SIDE VIEW



承载力矩图 MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

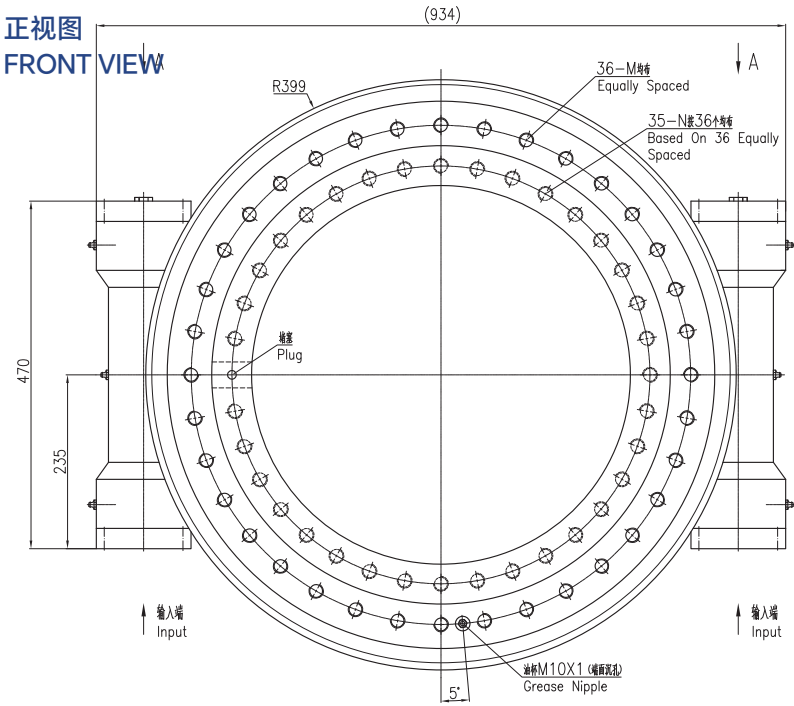
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SE21-2	20600N.m	203KN.m	179.9kN.m	1598KN	640KN	385KN	335KN	125:1	≤0.15°	187Kg

SE22-2

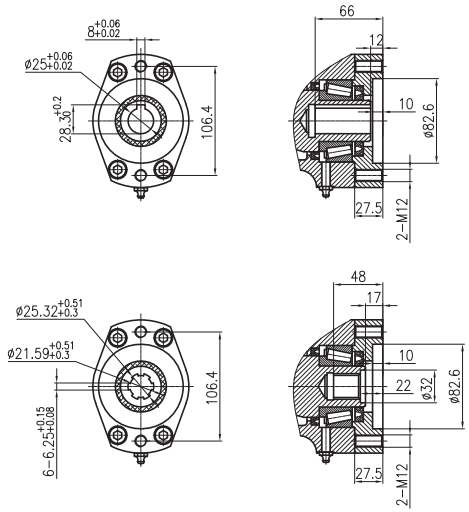


UNITS/单位:mm
1inch=25.4mm
Weight:222kg

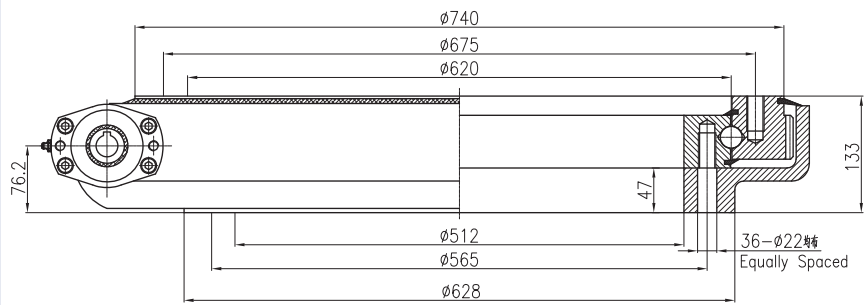
正视图
FRONT VIEW



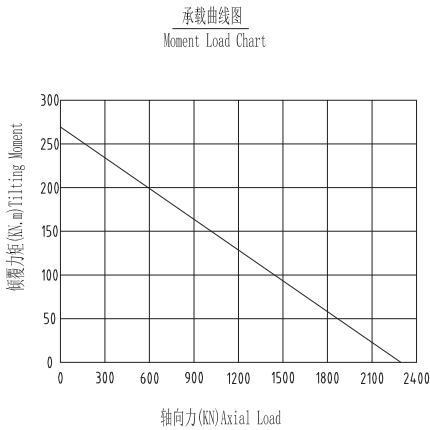
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SE22-2	28000N.m	271KN.m	269.1kN.m	2360KN	945KN	590KN	470KN	150:1	≤0.15°	222Kg

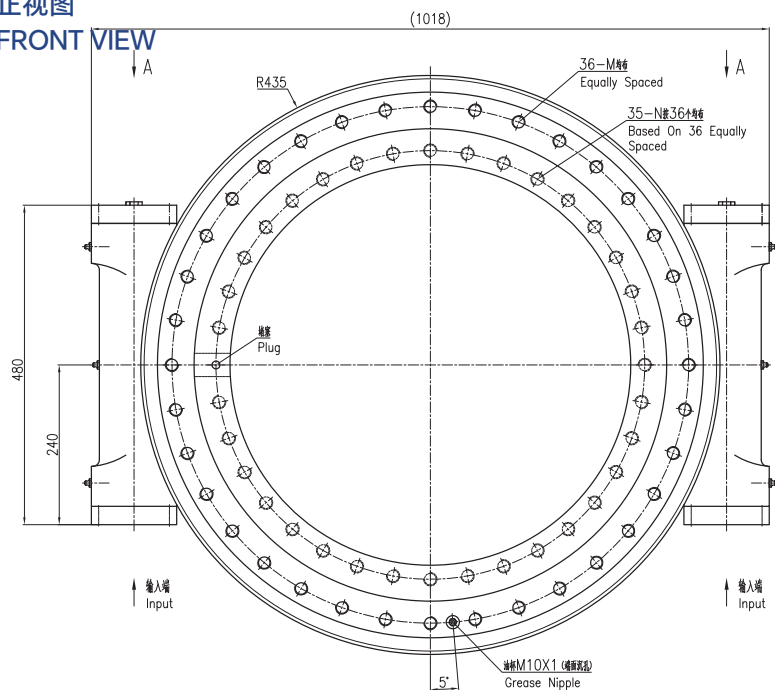
SE23-2



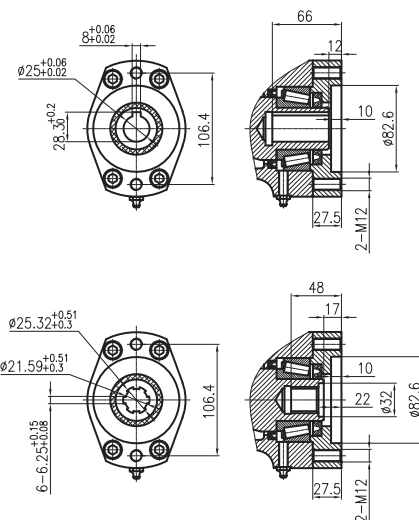
UNITS/单位:mm
1 inch=25.4mm

Weight:284kg

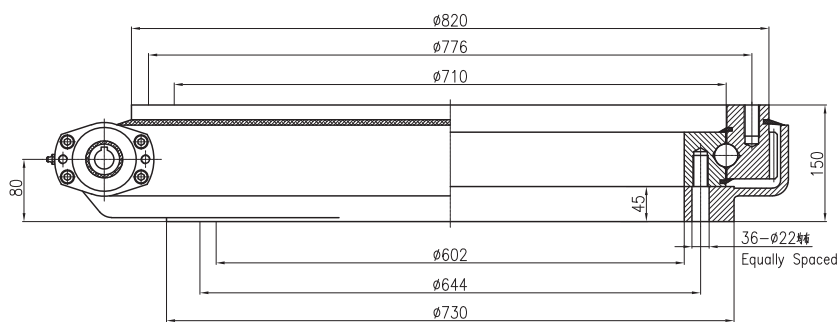
正视图
FRONT VIEW



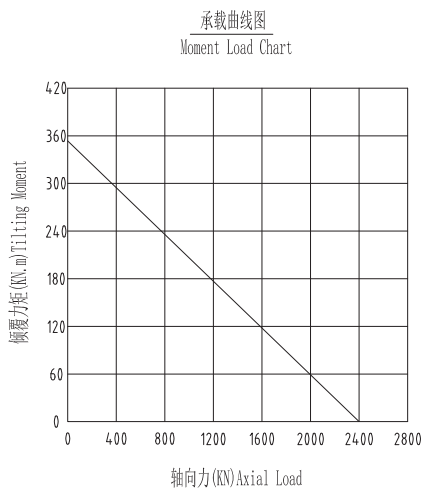
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW

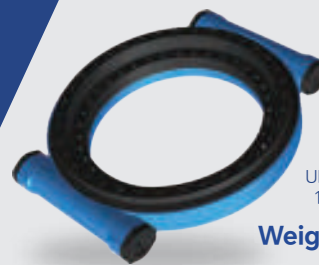


性能参数表

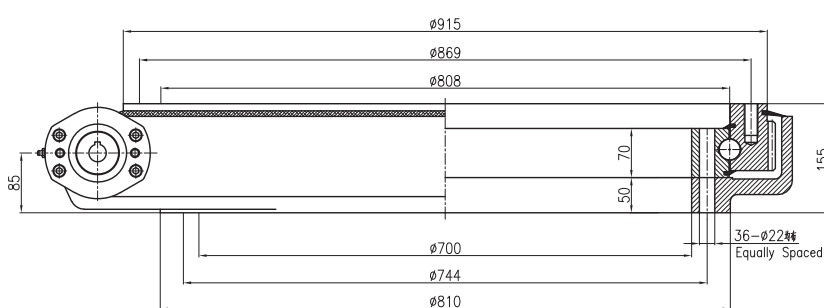
SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SE23-2	34000N.m	358KN.m	345KN.m	2400KN	950KN	576KN	498KN	138:1	≤0.15°	284Kg

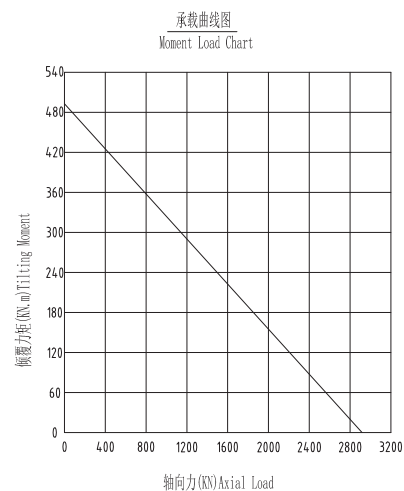
SE24-2



Weight:458kg



承载力矩图
MOMENT LOAD CHARTVIEW

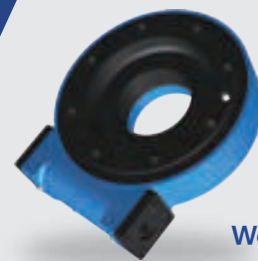


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SE24-2	37400N.m	488KN.m	402kN.m	2900KN	1150KN	696KN	604KN	154:1	≤0.15°	458Kg

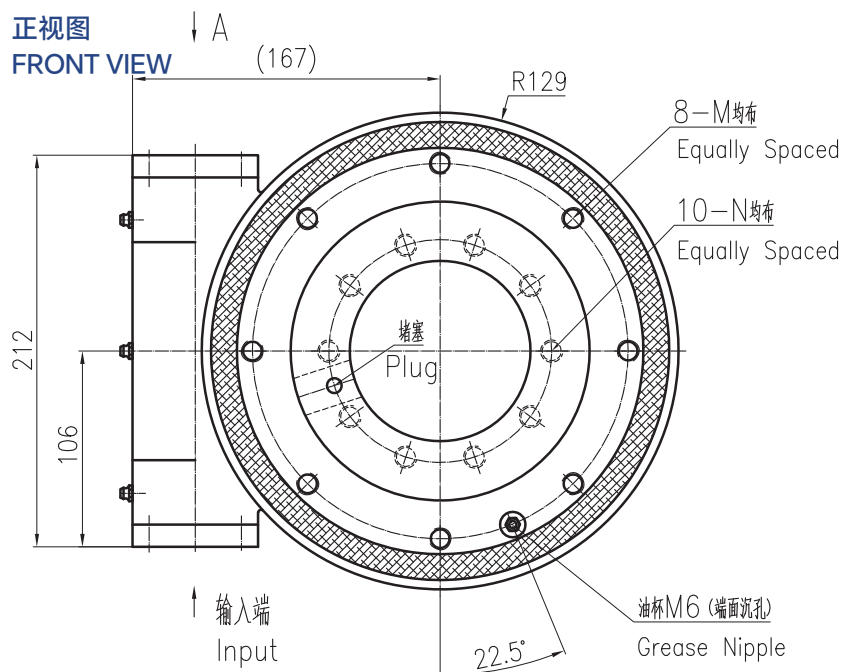
SEA1



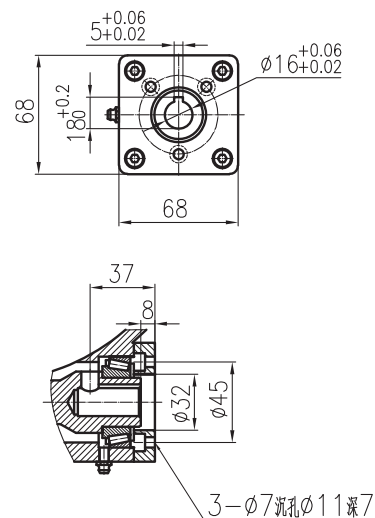
UNITS/单位:mm
1 inch=25.4mm

Weight:25kg

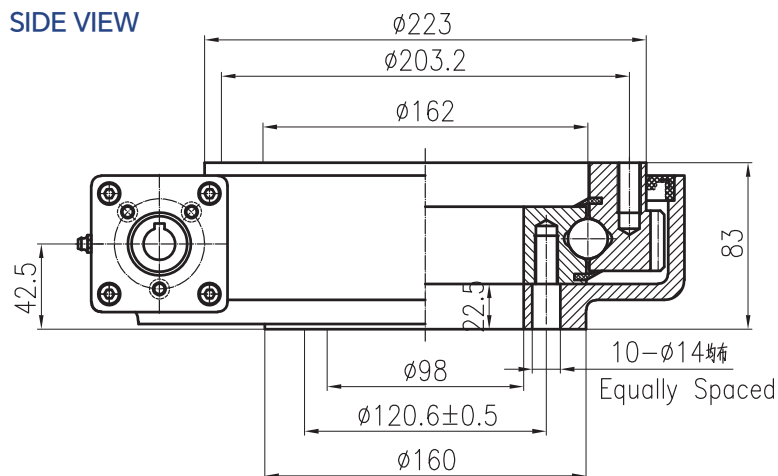
正视图
FRONT VIEW



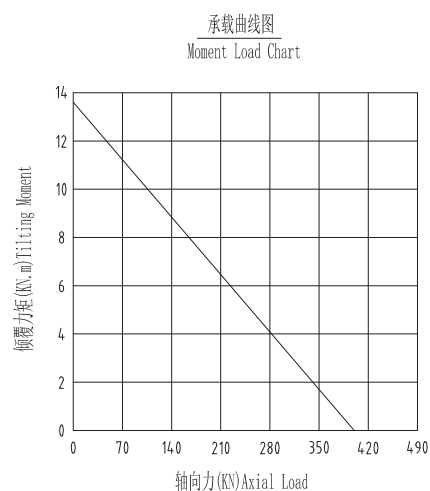
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SEA1	1500N.m	13600N.m	10400N.m	133KN	53KN	32KN	28KN	77:1	≤0.2	25Kg

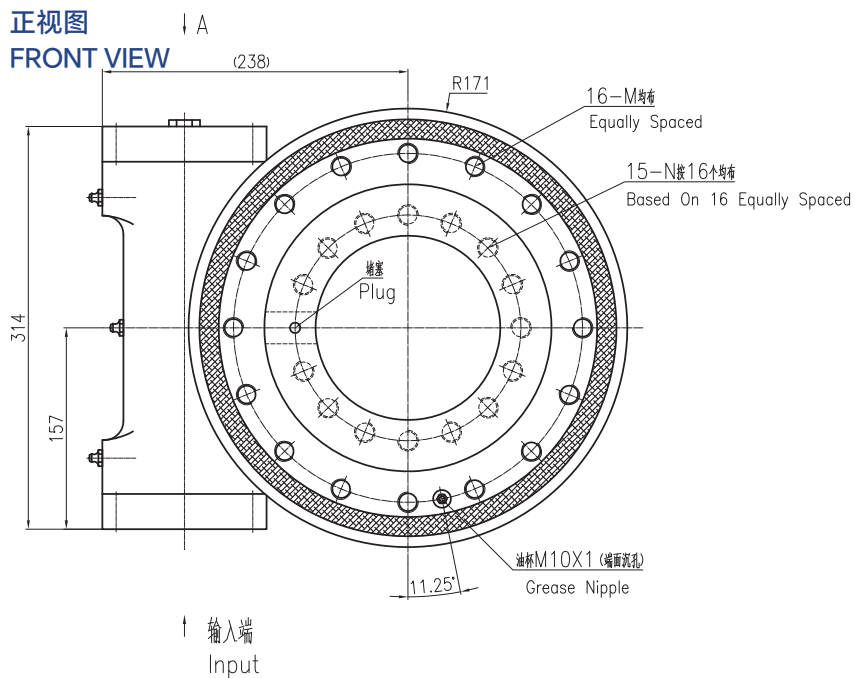
SEA2



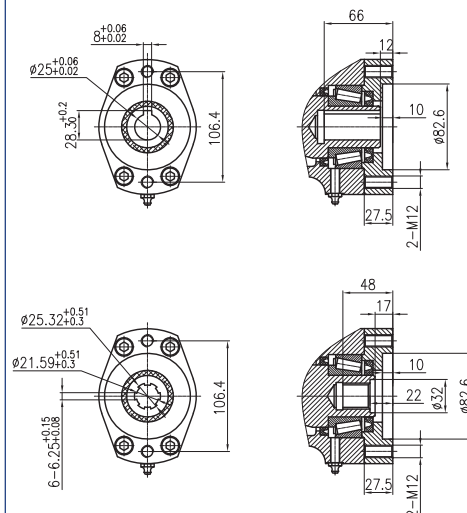
UNITS/单位:mm
1inch=25.4mm

Weight:48kg

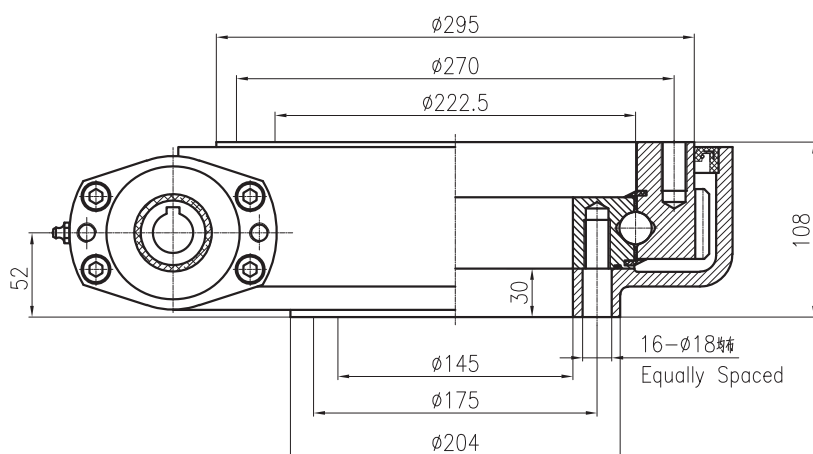
正视图
FRONT VIEW



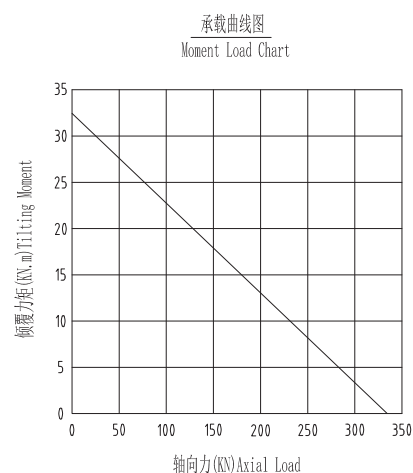
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SEA2	6500N.m	33.9KN.m	38.7kN.m	338KN	136KN	81KN	71KN	61:1	≤0.17°	48Kg

SEA3

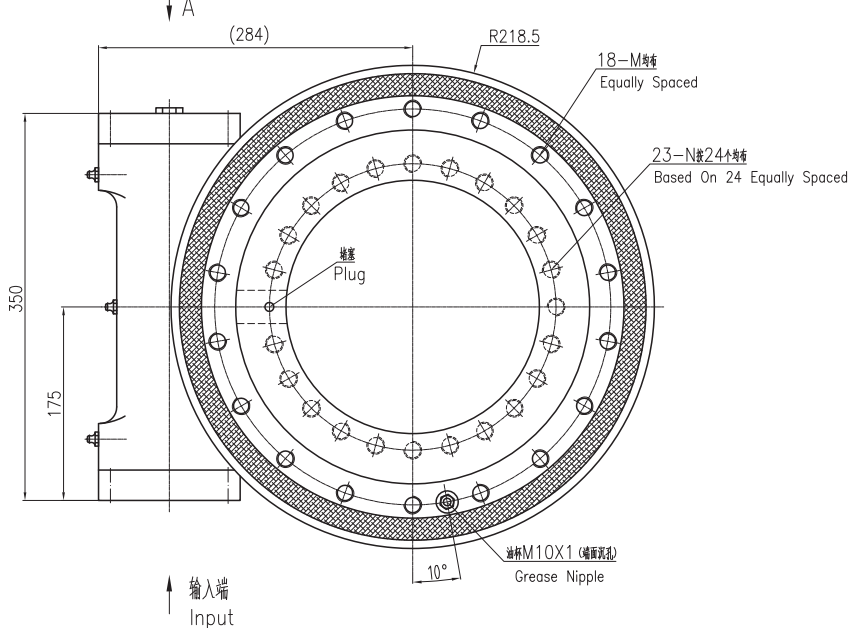


UNITS/单位:mm
1inch=25.4mm

Weight:63kg

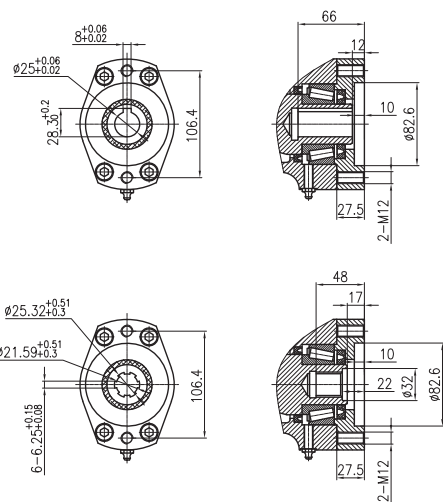
正视图

FRONT VIEW



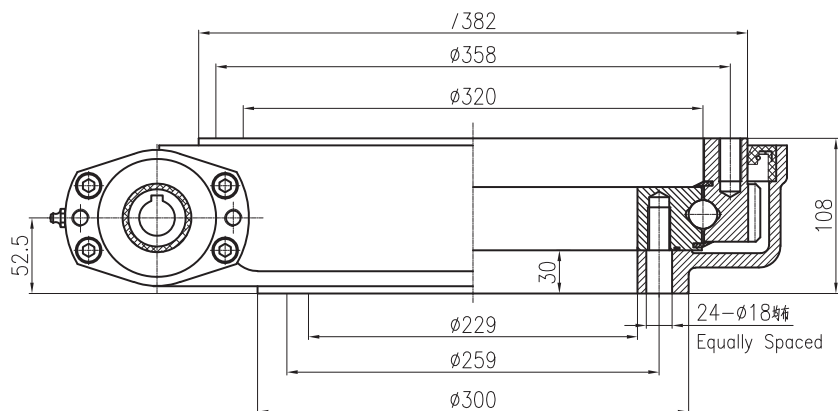
输入端视图

INPUT VIEW



侧视图

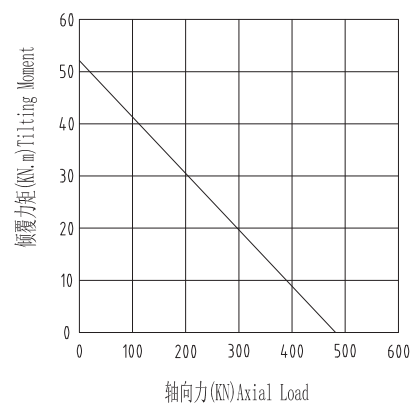
SIDE VIEW



承载力矩图

MOMENT LOAD CHARTVIEW

承载曲线图
Moment Load Chart



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SEA3	7500N.m	54.3KN.m	43kN.m	475KN	190KN	114N	100KN	78:1	≤0.17°	63Kg

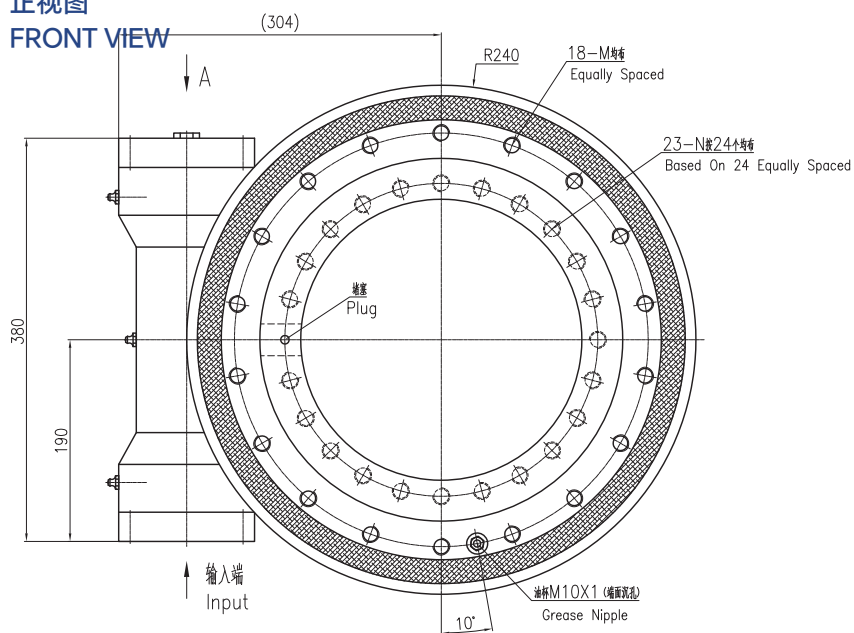
SEA4



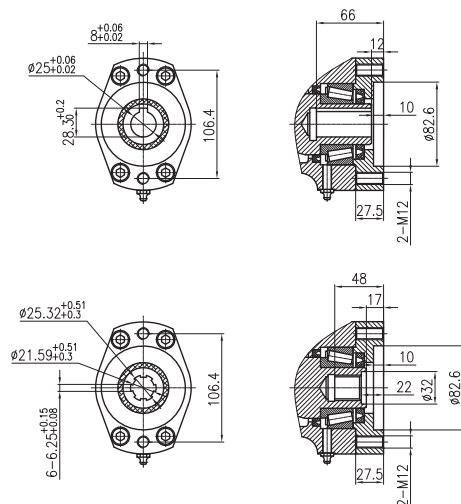
UNITS/单位:mm
1 inch=25.4mm

Weight:64kg

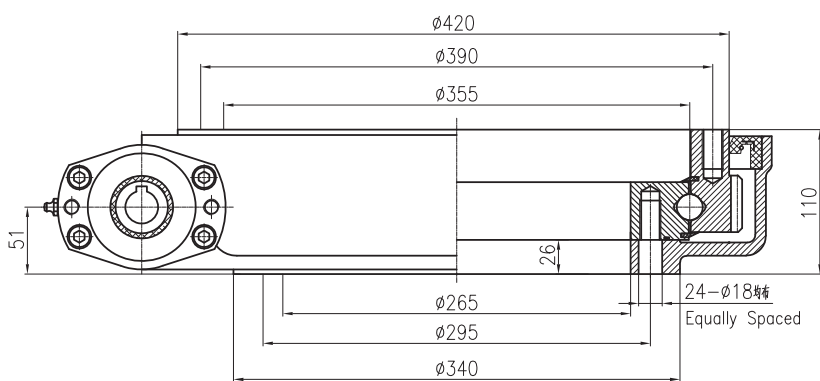
正视图
FRONT VIEW



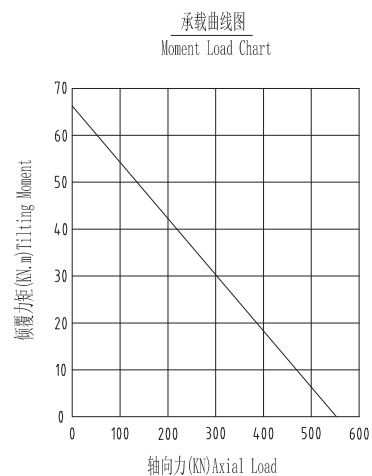
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW

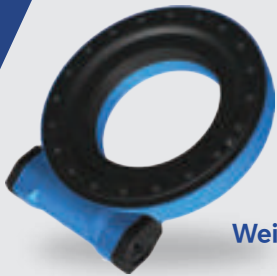


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SEA4	8000N.m	67.8KN.m	48kN.m	555KN	222KN	133KN	117KN	85:1	≤0.17°	64Kg

SEA5

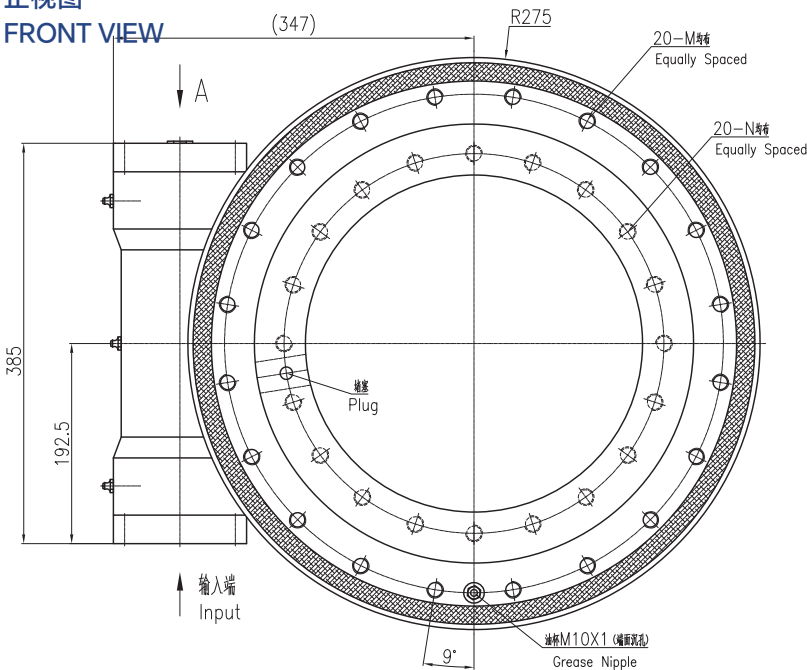


UNITS/单位:mm
1 inch=25.4mm

Weight:100kg

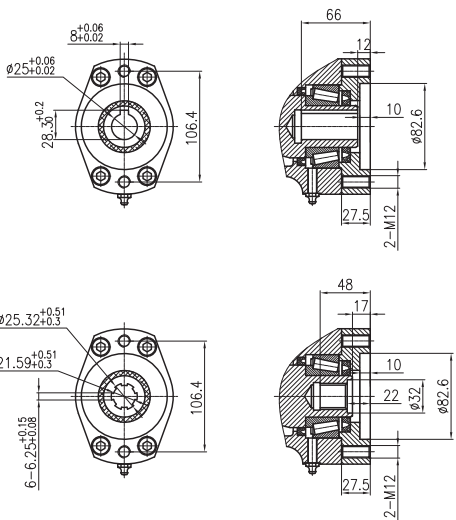
正视图

FRONT VIEW



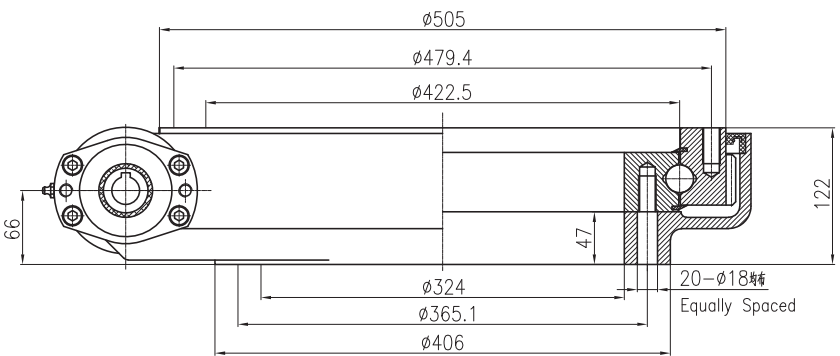
输入端视图

INPUT VIEW



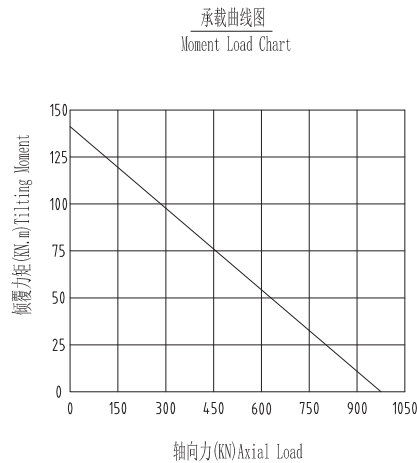
侧视图

SIDE VIEW



承载力矩图

MOMENT LOAD CHARTVIEW

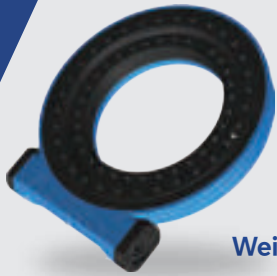


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SEA5	10000N.m	135.6KN.m	72.3kN.m	970KN	390KN	235KN	205KN	102:1	≤0.15°	100Kg

SEA6

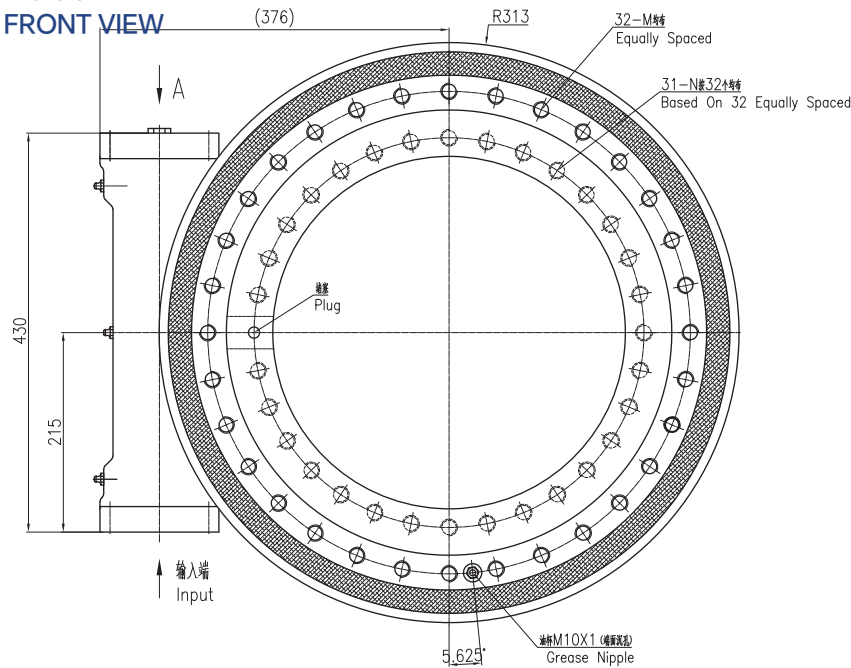


UNITS/单位:mm
1inch=25.4mm

Weight:130kg

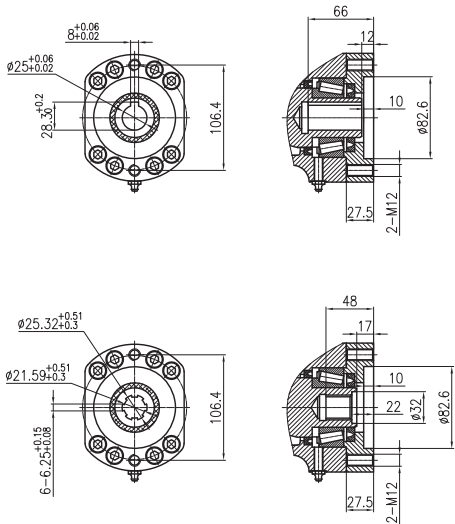
正视图

FRONT VIEW



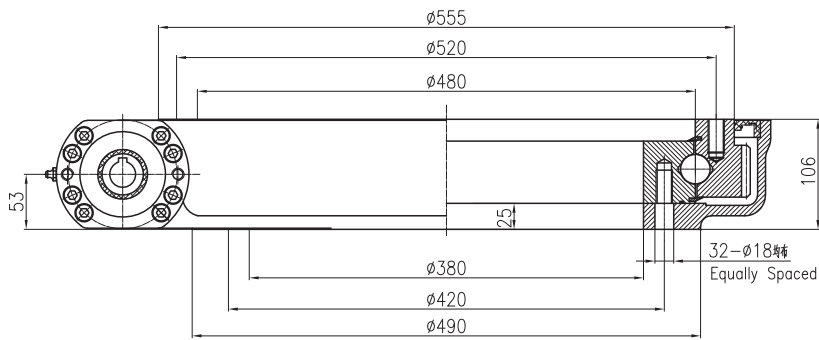
输入端视图

INPUT VIEW



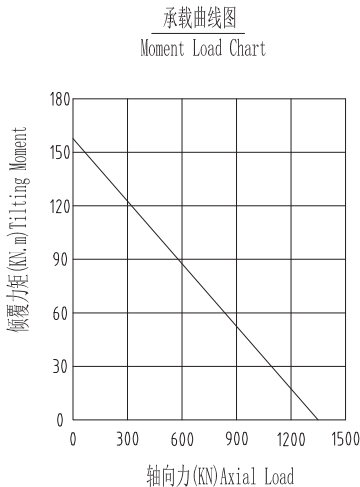
侧视图

SIDE VIEW



承载力矩图

MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

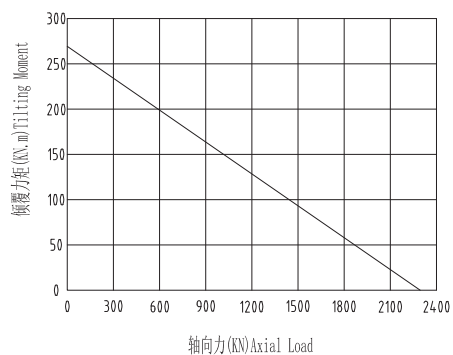
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SEA6	12000N.m	155KN.m	88kN.m	1431KN	596KN	349KN	300KN	115:1	≤0.15°	130Kg



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承载曲线图
Moment Load Chart



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SEA8	18000N.m	271KN.m	158.3kN.m	2360KN	945KN	590KN	470KN	150:1	≤0.15°	202Kg

SEA9



SLEWING DRIVE PERFORMANCE PARAMETERS

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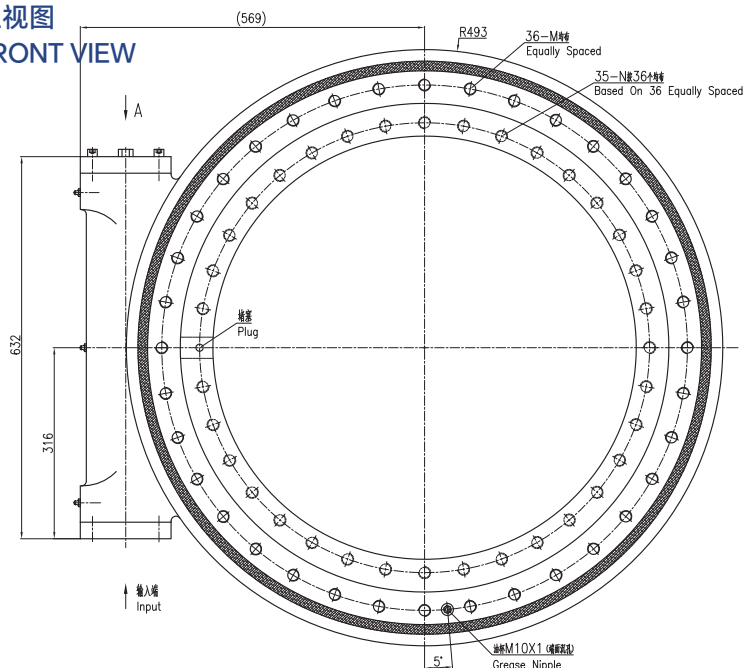
SEA10



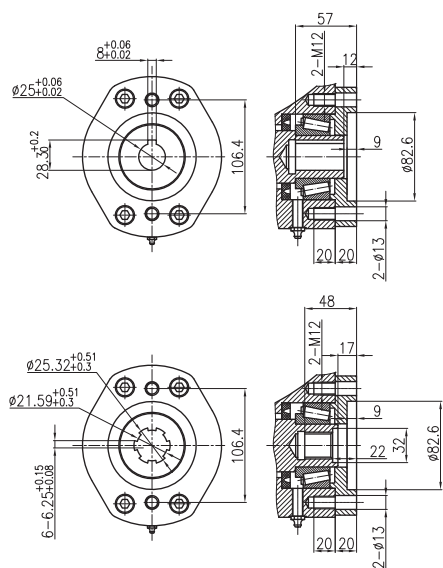
UNITS/单位:mm
1inch=25.4mm

Weight:398kg

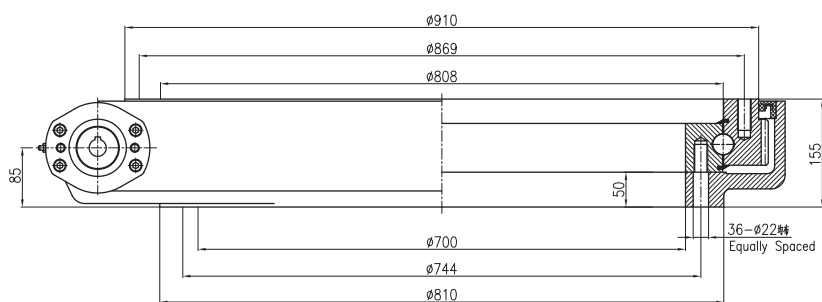
正视图
FRONT VIEW



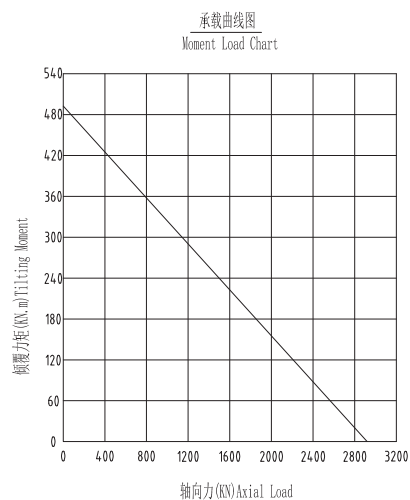
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

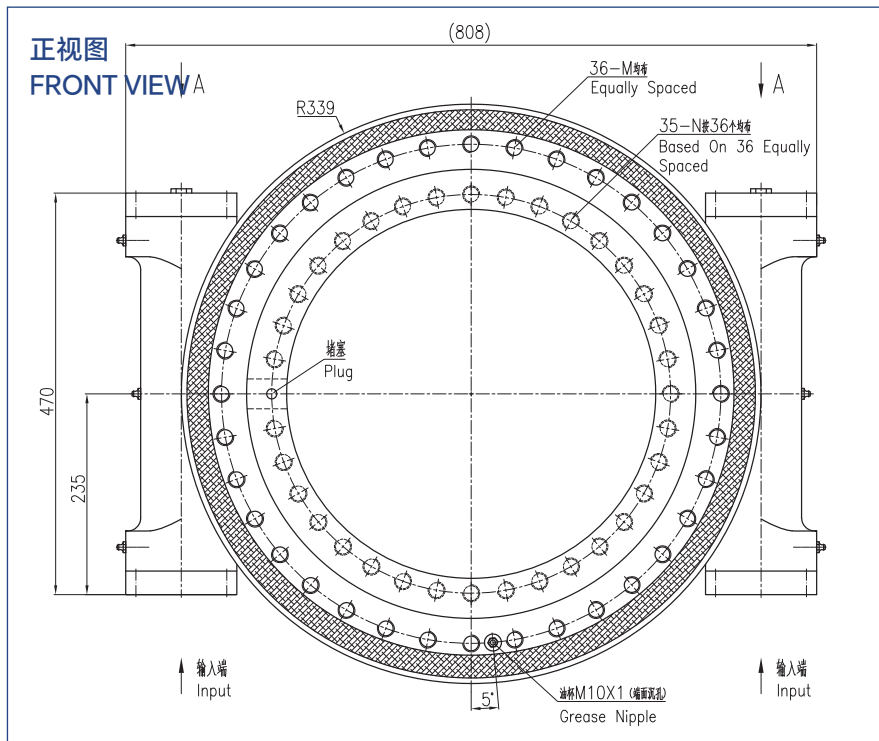
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SEA10	22000N.m	488KN.m	190kN.m	2900KN	1150KN	696KN	604KN	154:1	≤0.15°	398Kg

SEA11-2

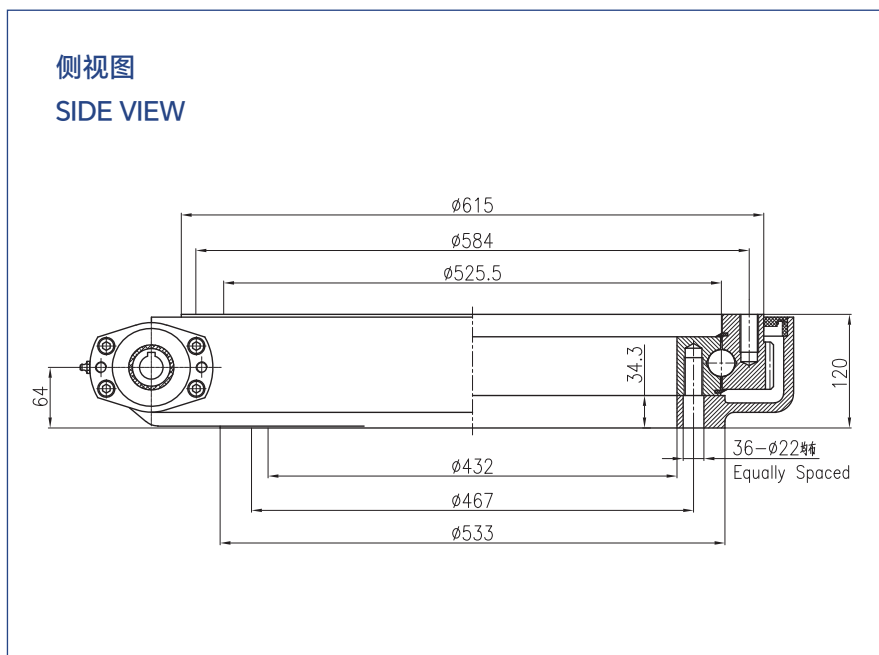
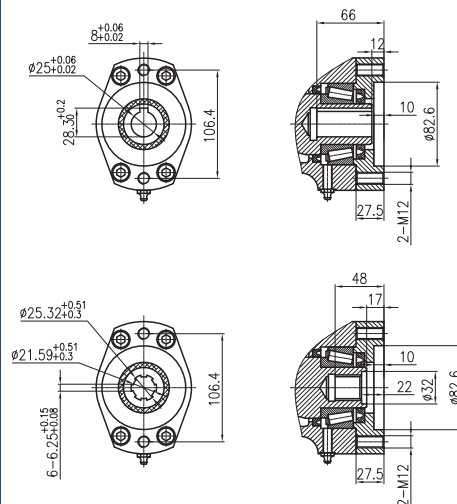


UNITS/单位:mm
1inch=25.4mm

Weight:161kg

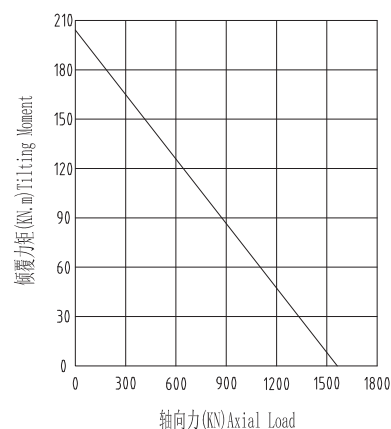


输入端视图 INPUT VIEW



承载力矩图 MOMENT LOAD CHARTVIEW

承载曲线图
Moment Load Chart



性能参数表

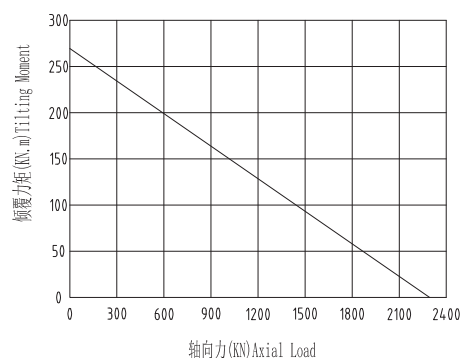
SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SEA11-2	20600N.m	203KN.m	179.9kN.m	1598KN	640KN	385KN	335KN	125:1	≤0.15°	161Kg

SEA12-2



承载曲线图
Moment Load Chart

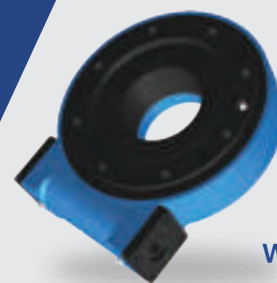


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SEA12-2	28000N.m	271KN.m	269.1kN.m	2360KN	945KN	590KN	470KN	150：1	≤0.15°	222Kg

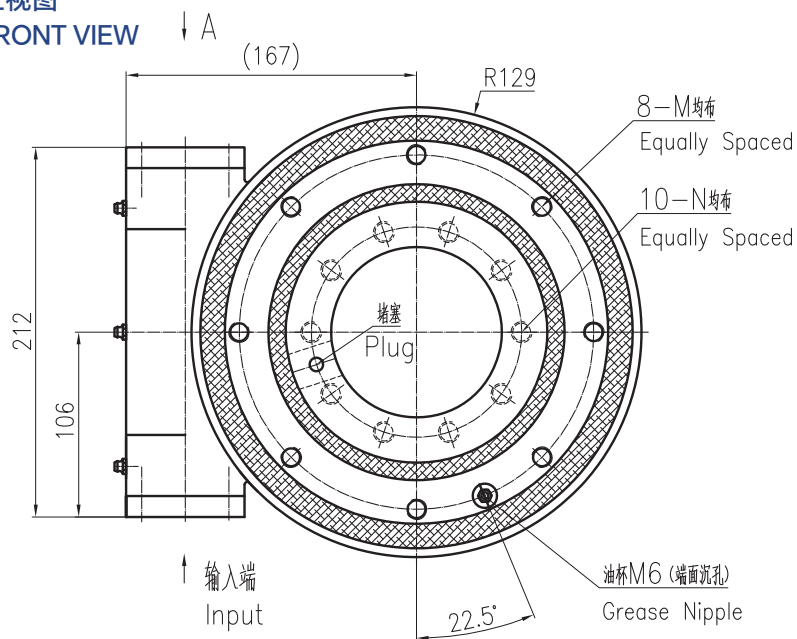
SEB1



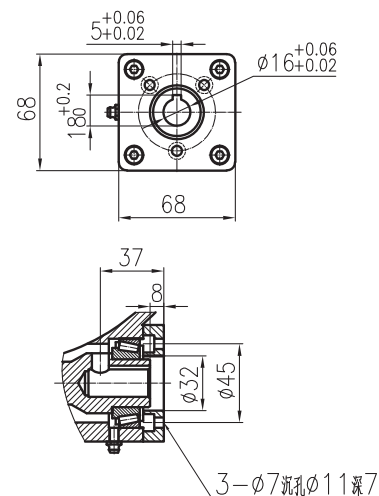
UNITS/单位:mm
1inch=25.4mm

Weight:26kg

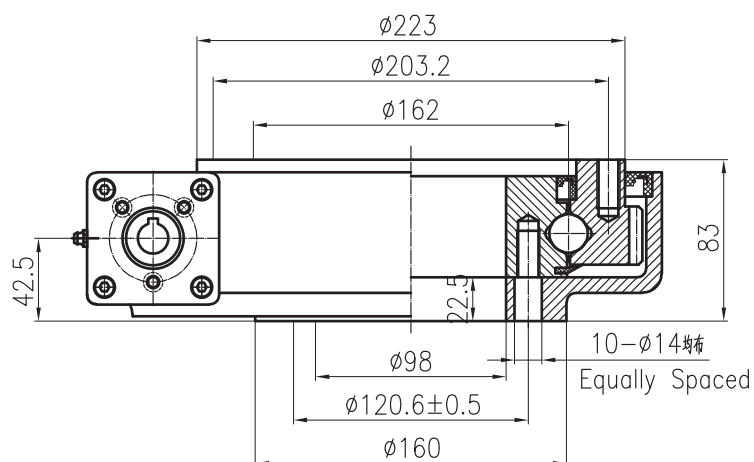
正视图
FRONT VIEW



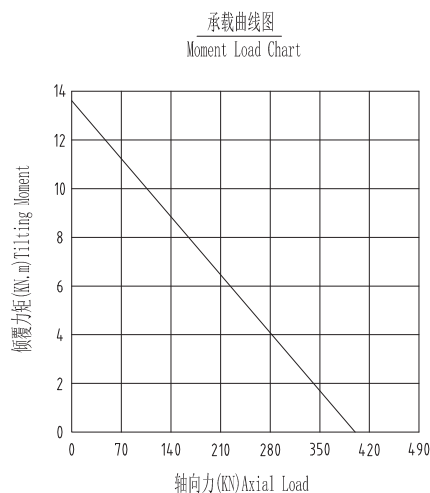
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SEB1	1500N.m	13600N.m	10400N.m	133kN	53kN	32kN	28kN	77:1	≤0.2°	26Kg

SEB2

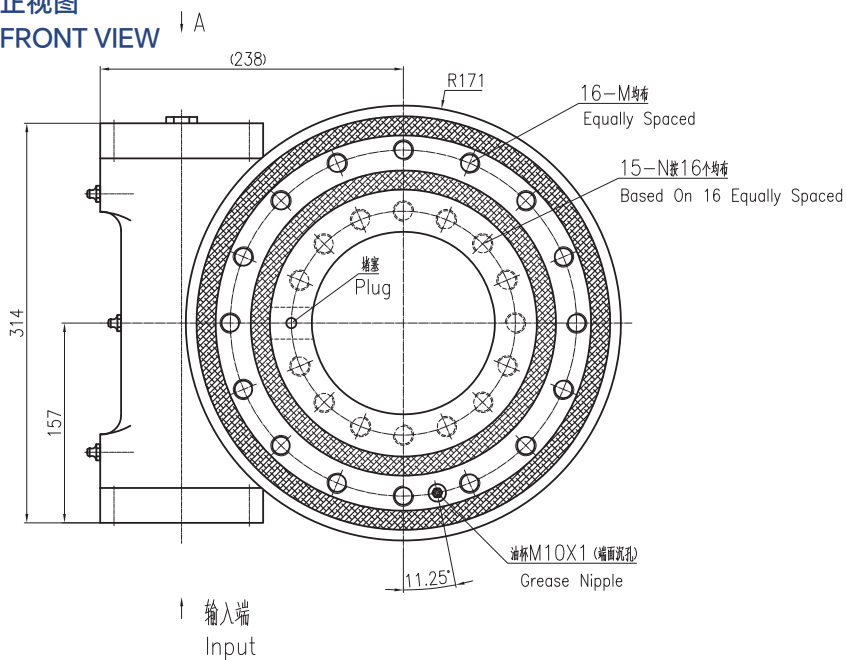


UNITS/单位:mm
1 inch=25.4mm

Weight:49kg

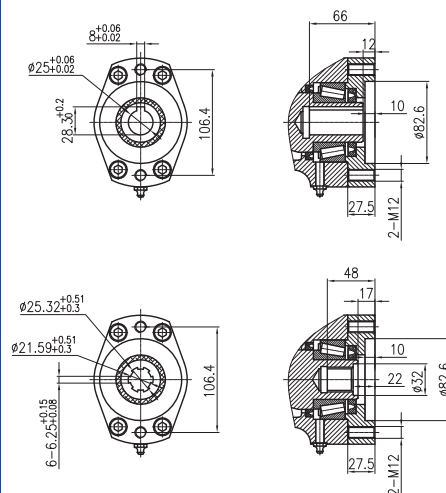
正视图

FRONT VIEW



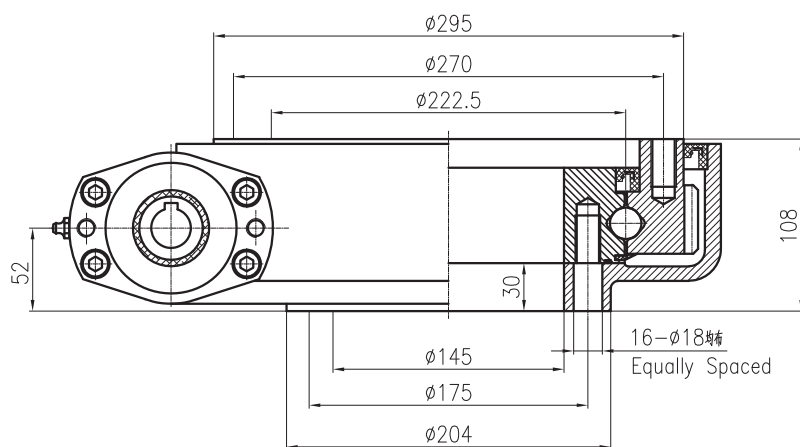
输入端视图

INPUT VIEW



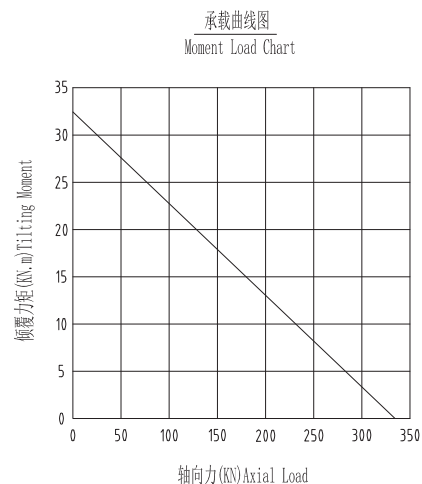
侧视图

SIDE VIEW



承载力矩图

MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SEB2	6500N.m	33.9KN.m	38.7kN.m	338KN	136KN	81KN	71KN	61:1	≤0.17°	49Kg

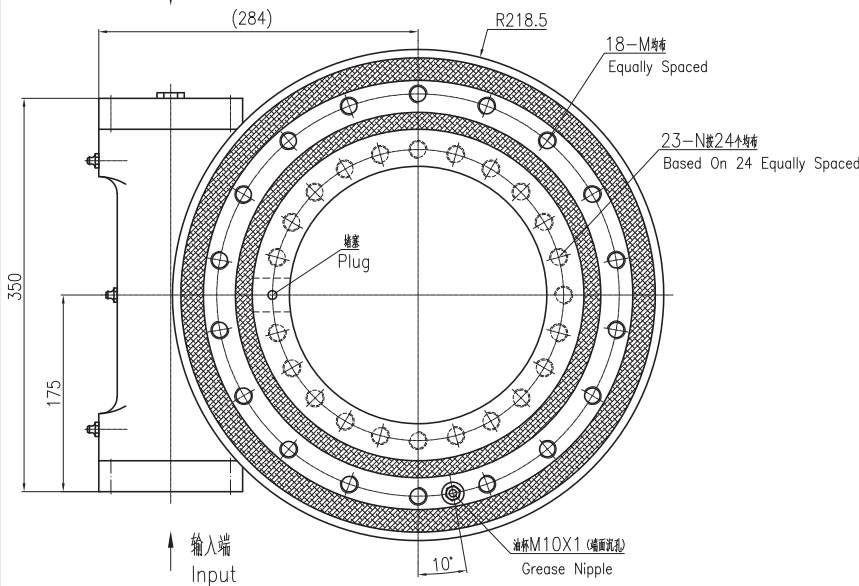
SEB3



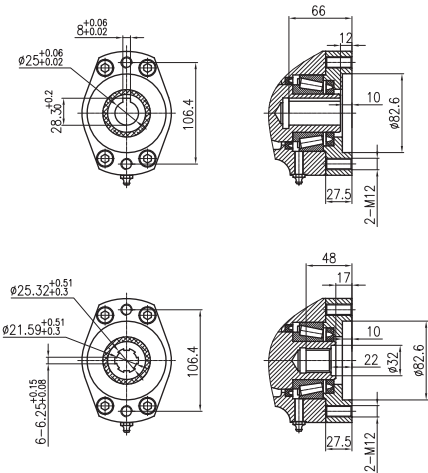
UNITS/单位:mm
1inch=25.4mm

Weight:68kg

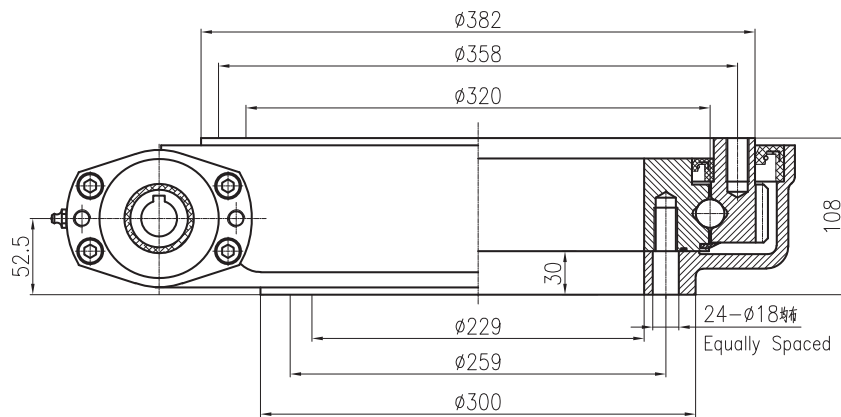
正视图
FRONT VIEW



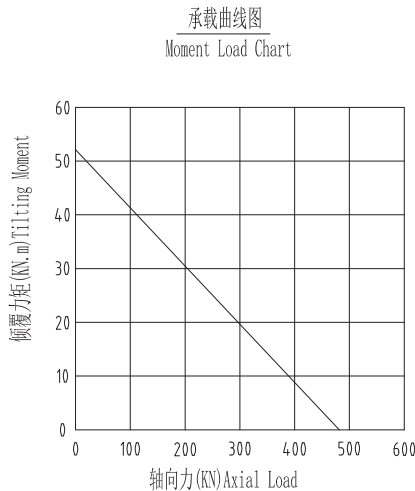
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SEB3	7500N.m	54.3KN.m	43kN.m	475KN	190KN	100KN	114KN	78:1	≤0.17°	68Kg

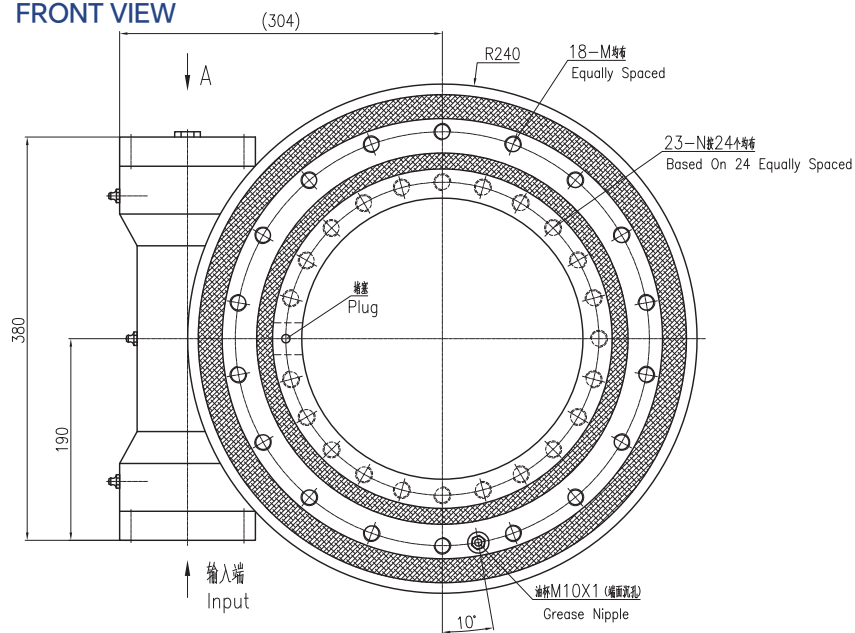
SEB4



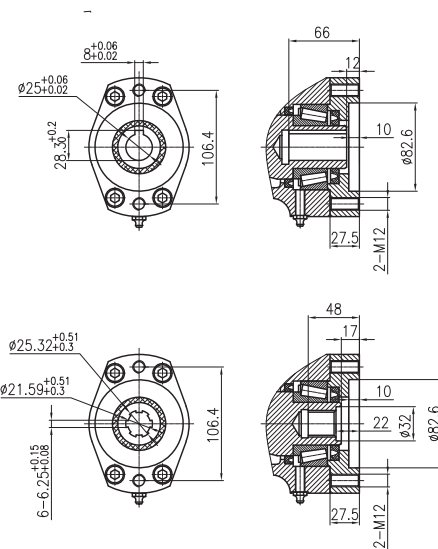
UNITS/单位:mm
1 inch=25.4mm

Weight: 74kg

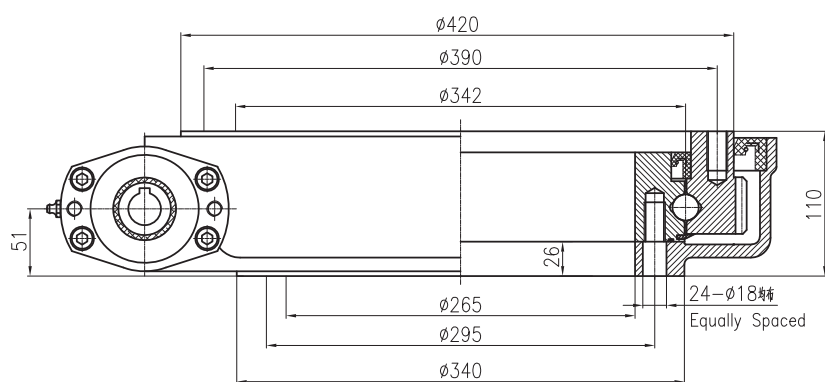
正视图
FRONT VIEW



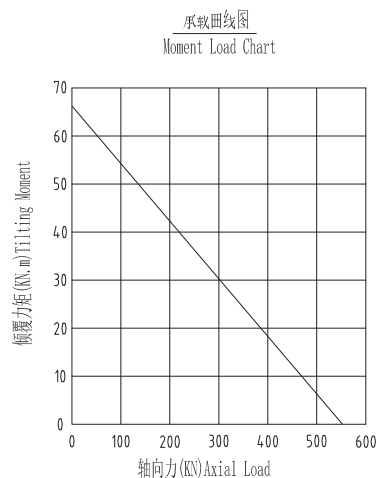
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



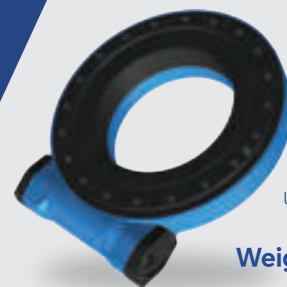
承载力矩图
MOMENT LOAD CHARTVIEW



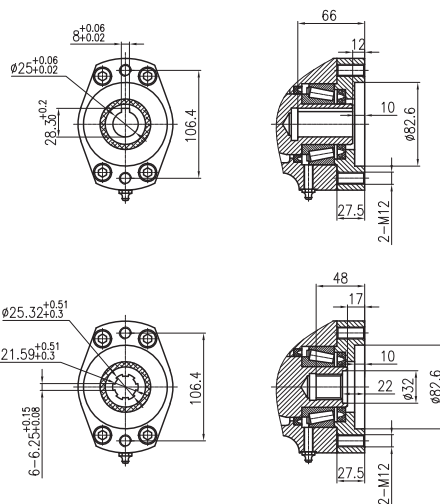
性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

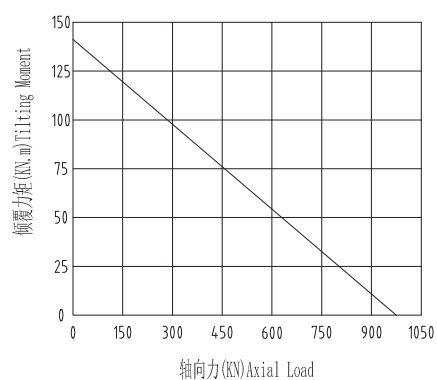
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SEB4	8000N.m	67.8KN.m	48kN.m	555KN	222KN	133KN	117KN	85:1	≤0.17°	74Kg



Weight:103kg



承载曲线图
Moment Load Chart

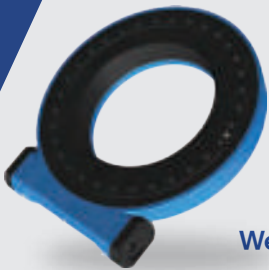


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SEB5	10000N.m	135.6kN.m	72.3kN.m	970KN	390KN	235KN	205KN	102:1	≤0.15°	103Kg

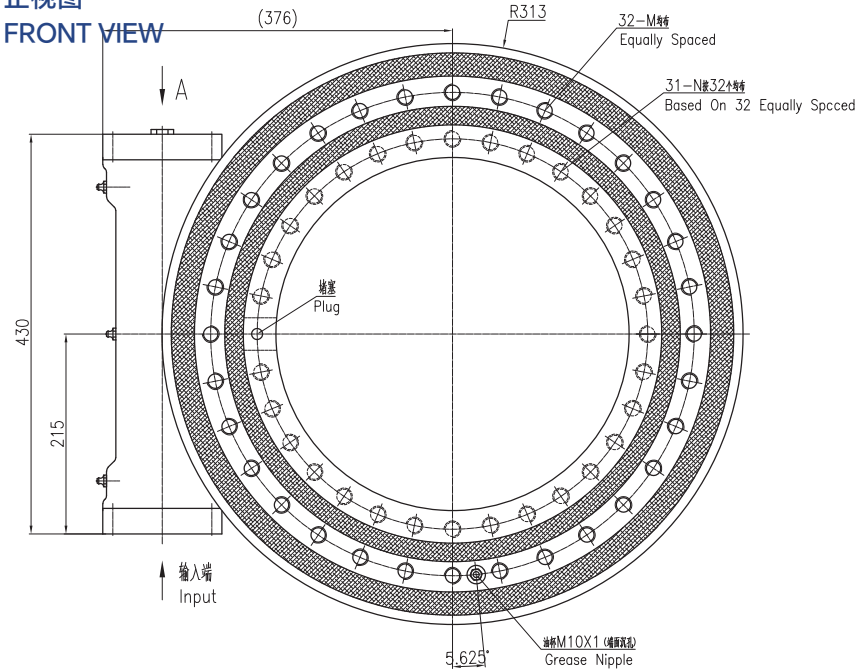
SEB6



UNITS/单位:mm
1inch=25.4mm
Weight:137kg

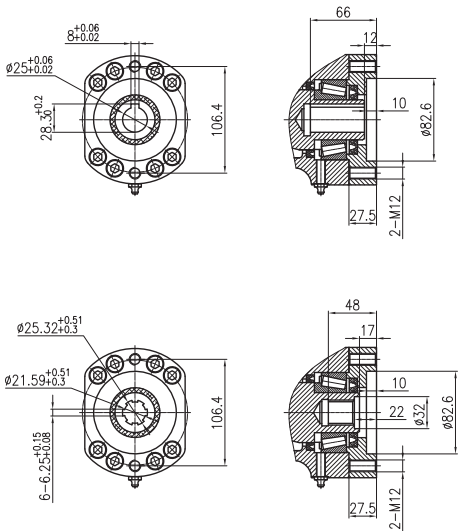
正视图

FRONT VIEW



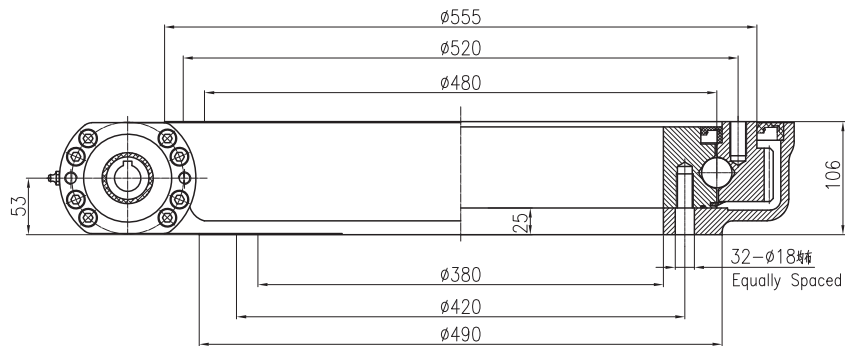
输入端视图

INPUT VIEW



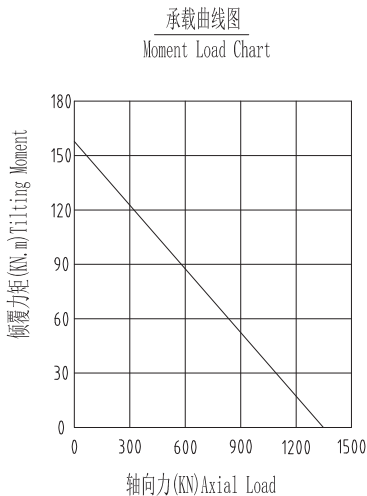
侧视图

SIDE VIEW



承载力矩图

MOMENT LOAD CHARTVIEW

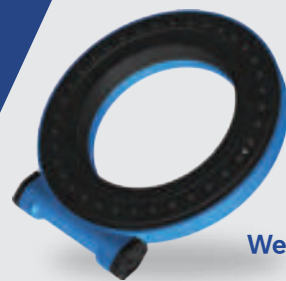


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SEB6	12000N.m	155KN.m	88kN.m	1431KN	596KN	349KN	300KN	115:1	≤0.15°	137Kg

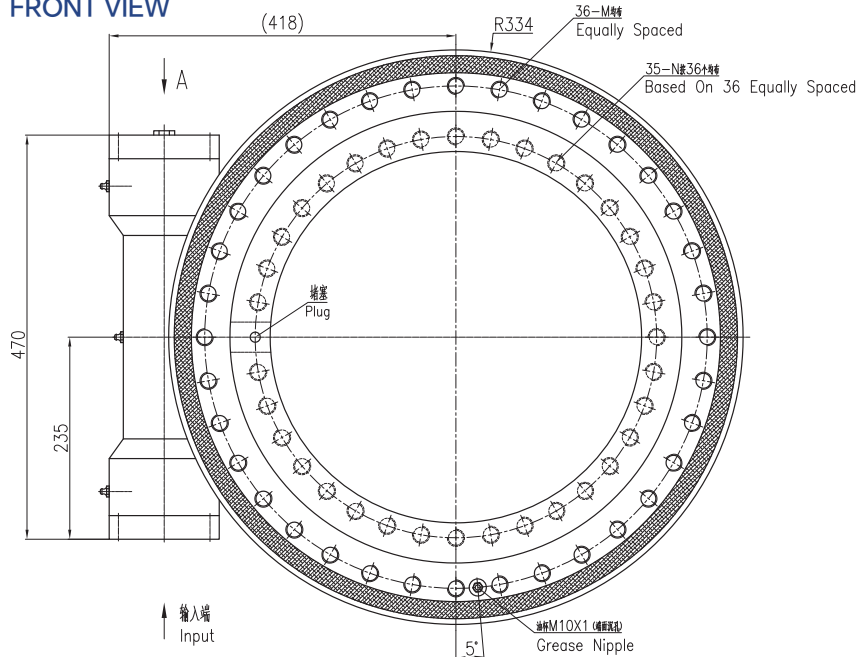
SEB7



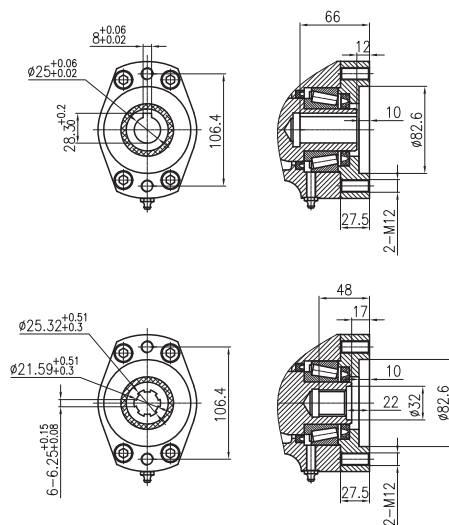
UNITS/单位:mm
1inch=25.4mm

Weight:153kg

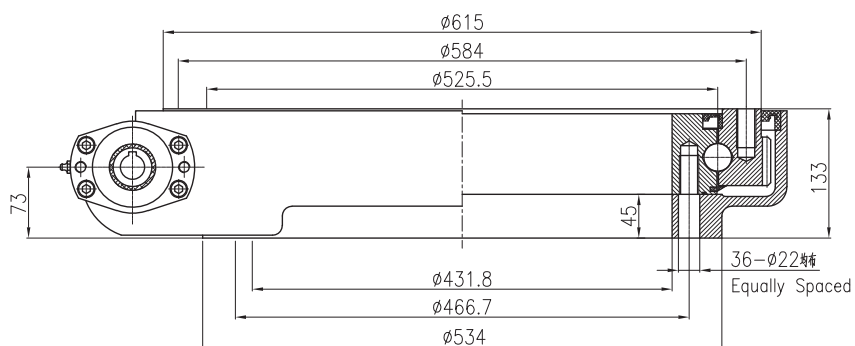
正视图
FRONT VIEW



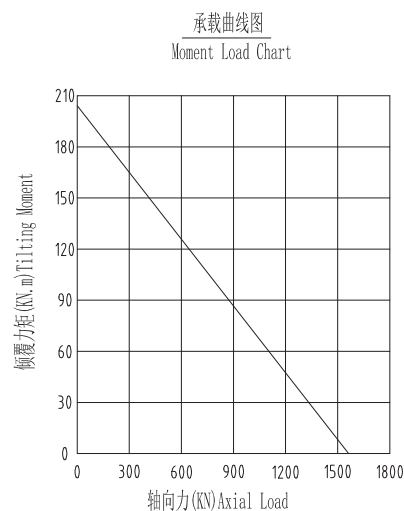
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

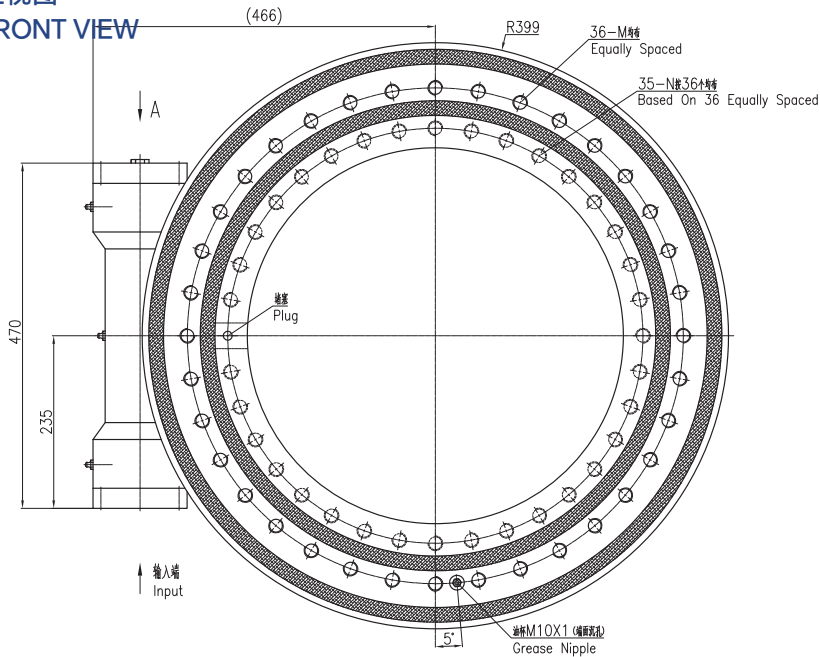
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SEB7	15000N.m	203KN.m	70.5kN.m	1598KN	640KN	385KN	335KN	125:1	≤0.15°	153Kg

SEB8

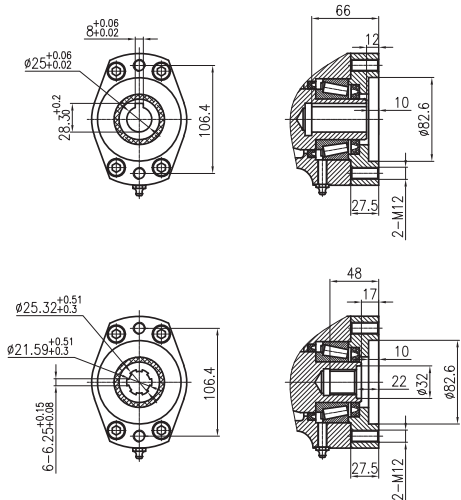


UNITS/单位:mm
1inch=25.4mm
Weight:212kg

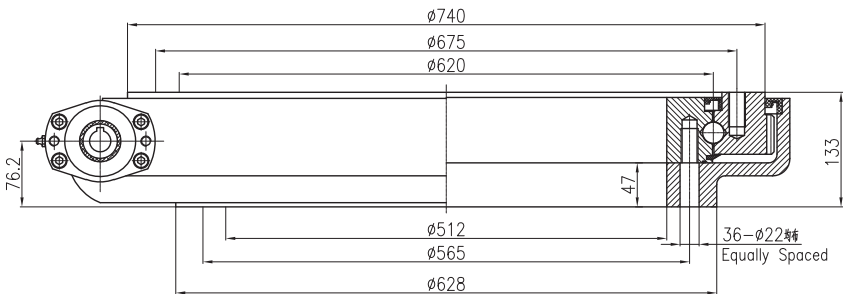
正视图
FRONT VIEW



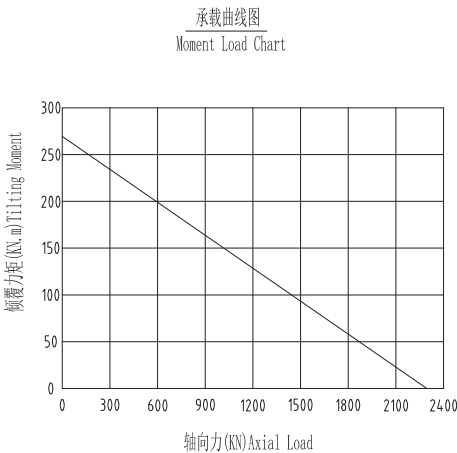
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW

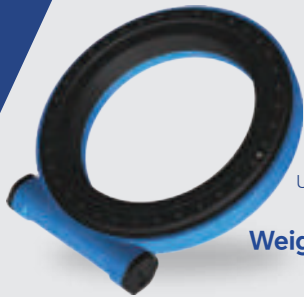


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

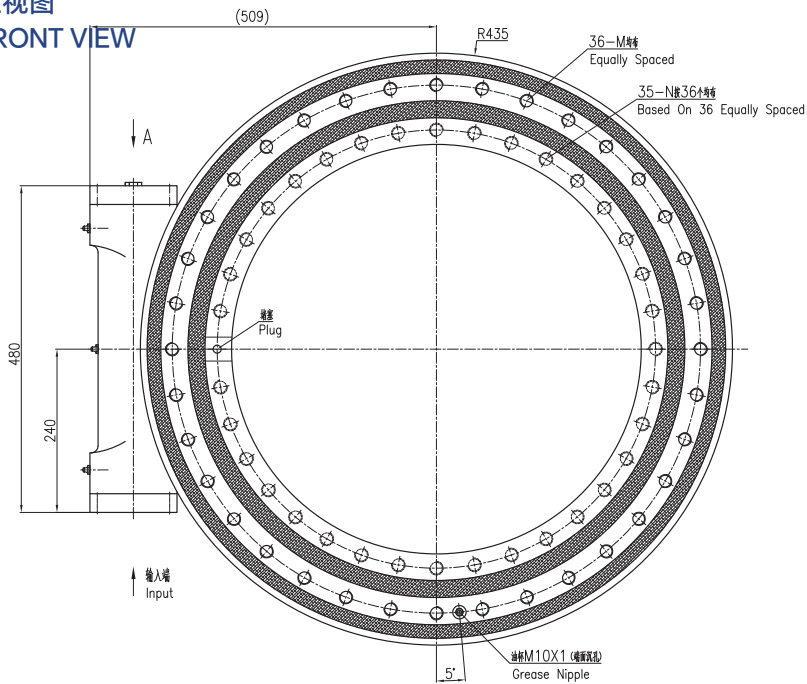
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SEB8	18000N.m	271KN.m	158.3kN.m	2360KN	945KN	590KN	470KN	150:1	≤0.15°	212Kg

SEB9

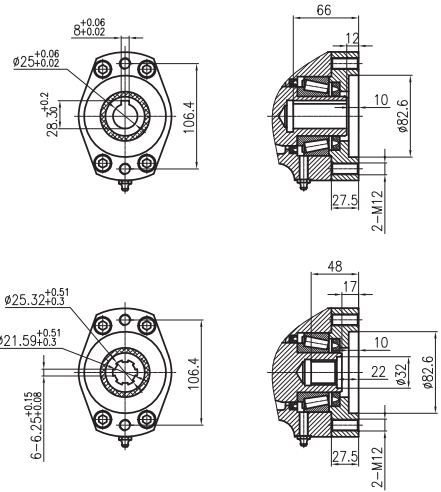


UNITS/单位:mm
1inch=25.4mm
Weight:247kg

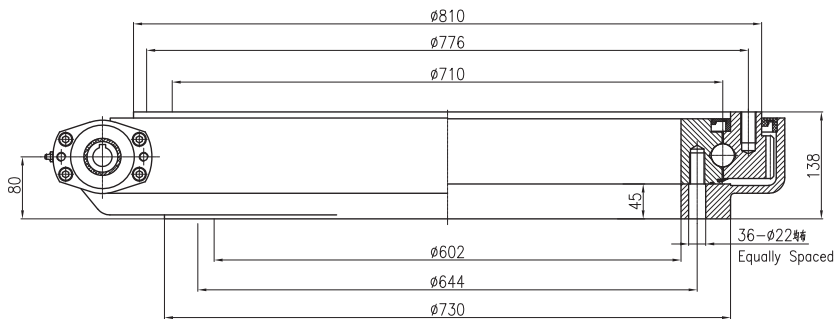
正视图
FRONT VIEW



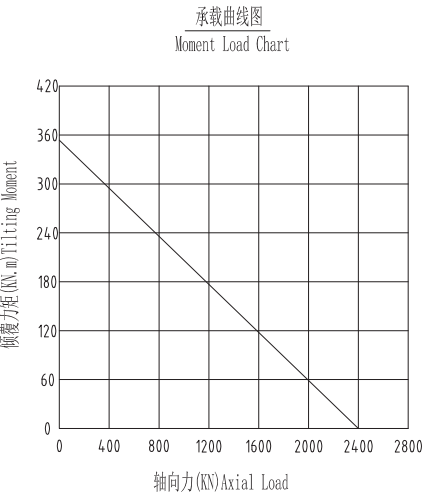
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



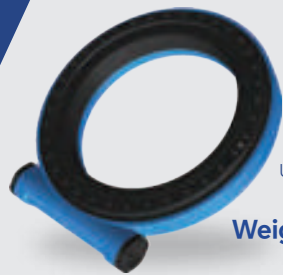
承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表
SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SEB9	20000N.m	358KN.m	165kN.m	2400KN	950KN	576KN	498KN	138:1	≤0.15°	247Kg

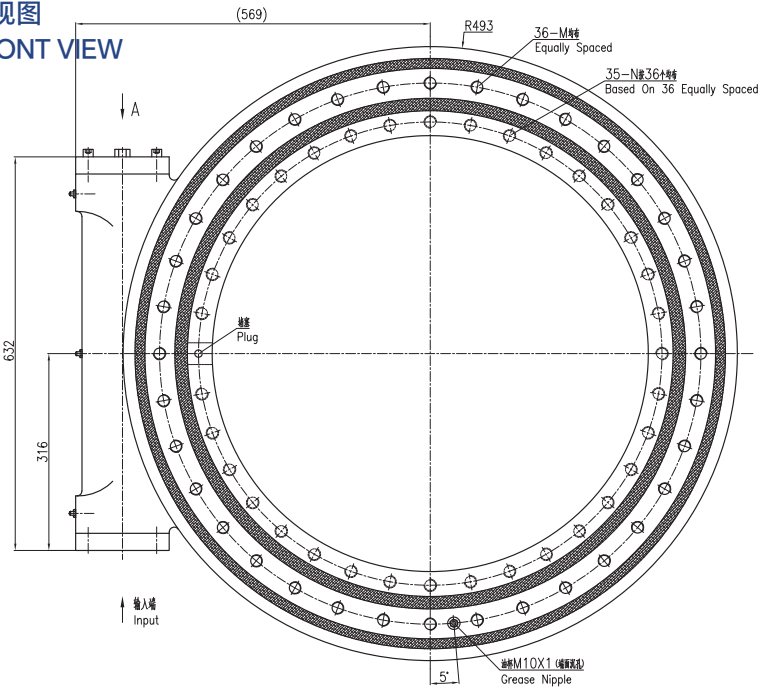
SEB10



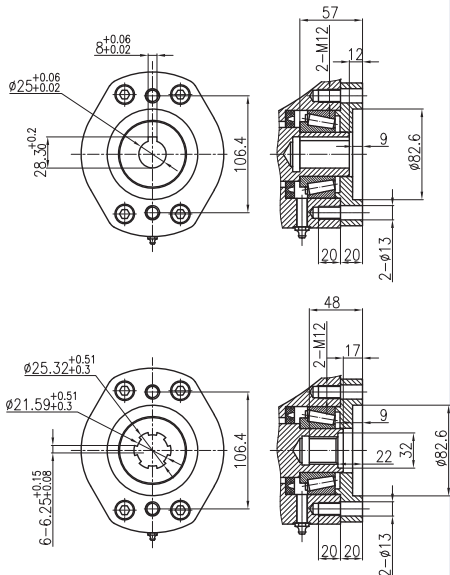
UNITS/单位:mm
1 inch=25.4mm

Weight:408kg

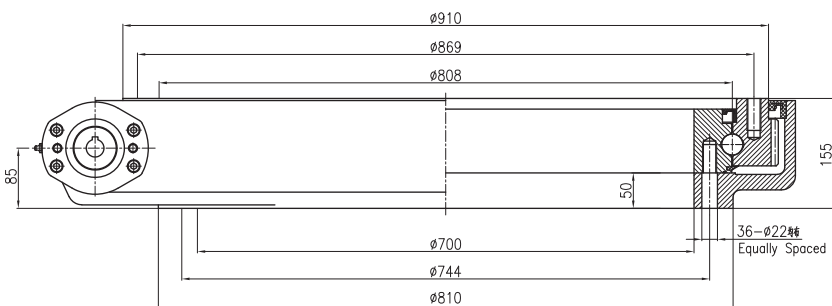
正视图
FRONT VIEW



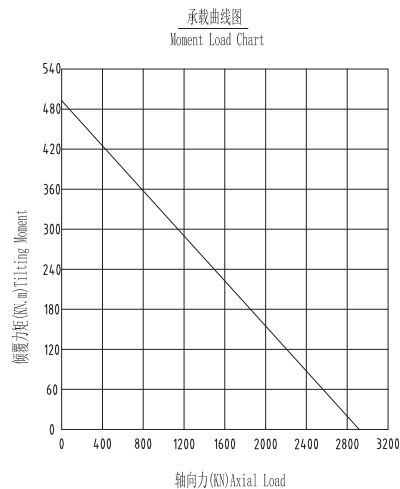
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

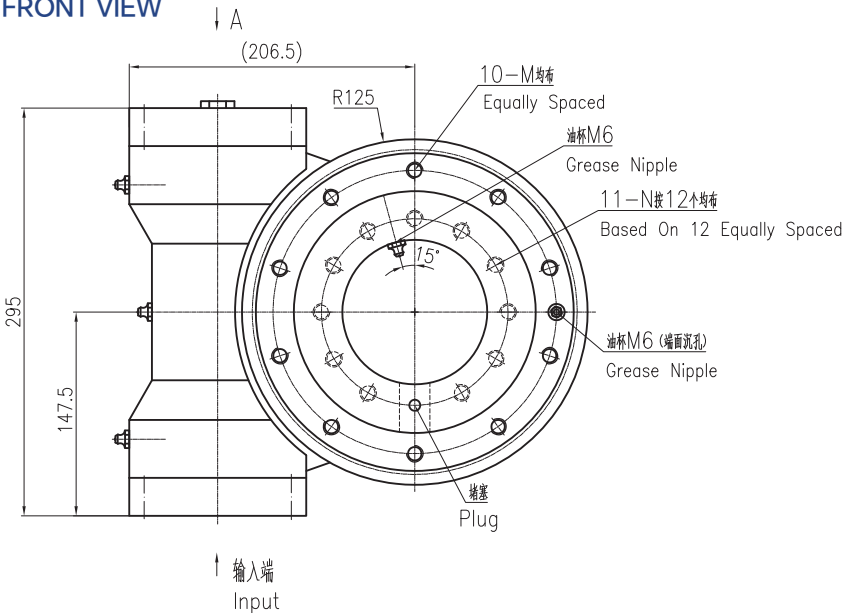
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
SEB10	22000N.m	488KN.m	190kN.m	2900KN	1150KN	696KN	604KN	154:1	≤0.15°	408Kg

W1

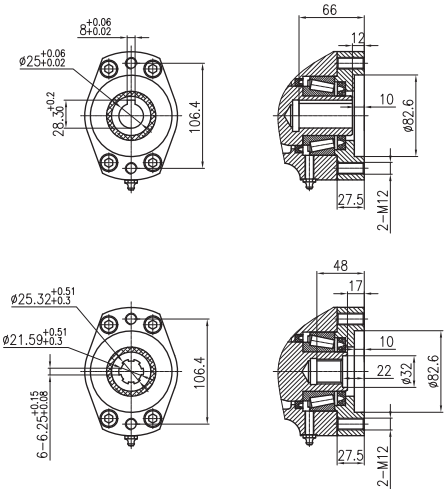


UNITS/单位:mm
1inch=25.4mm
Weight:29kg

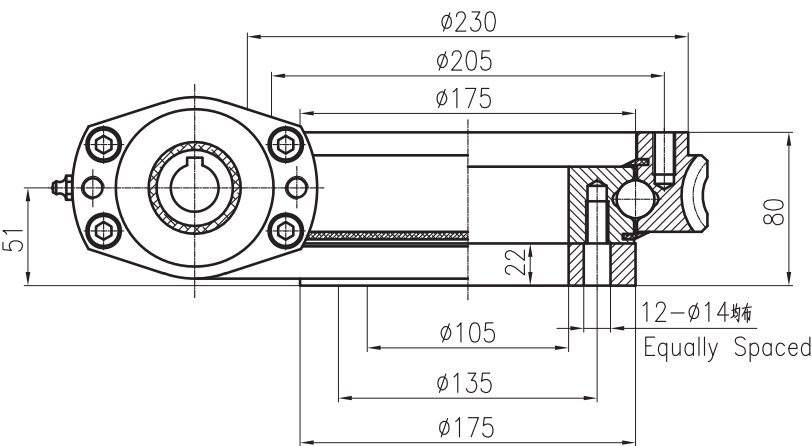
正视图
FRONT VIEW



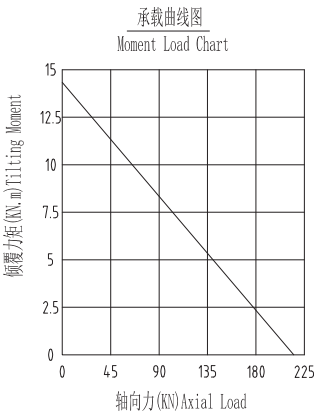
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表
SLEWING DRIVE PERFORMANCE PARAMETERS

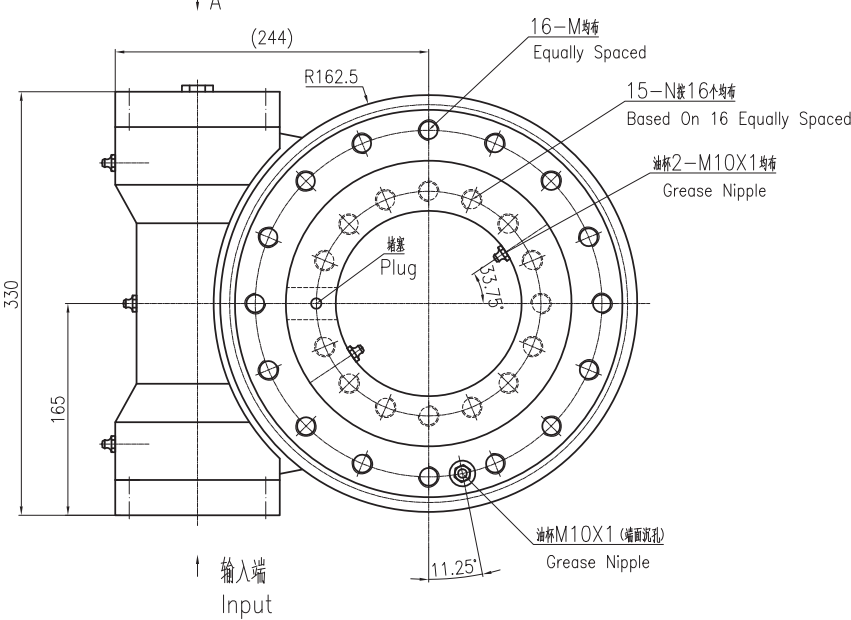
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
W1	3500N.m	14200N.m	20000N.m	220KN	90KN	63KN	48KN	47:1	≤0.15°	29Kg

W2

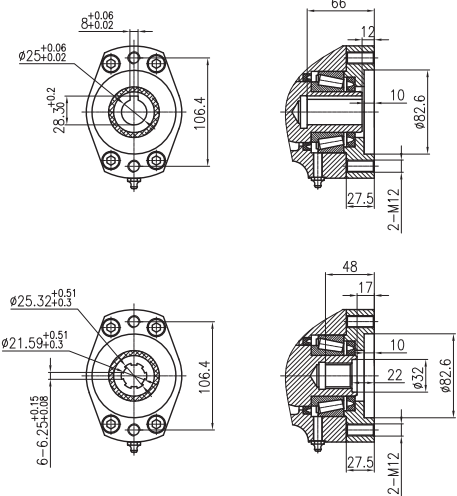


UNITS/单位:mm
1inch=25.4mm
Weight:40kg

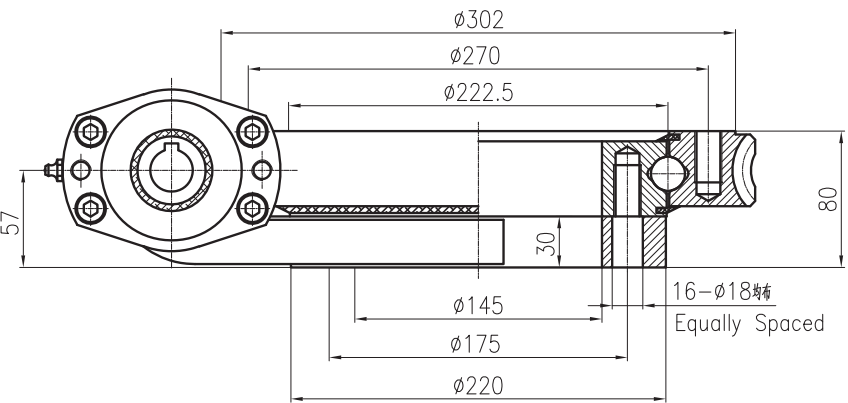
正视图
FRONT VIEW



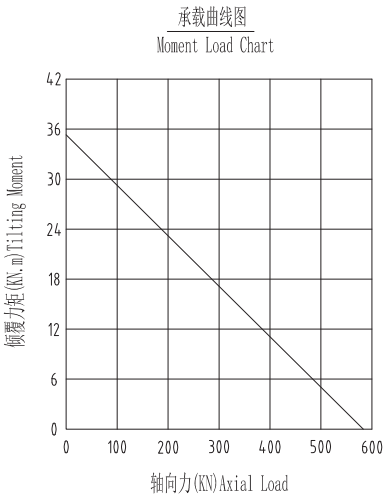
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表
SLEWING DRIVE PERFORMANCE PARAMETERS

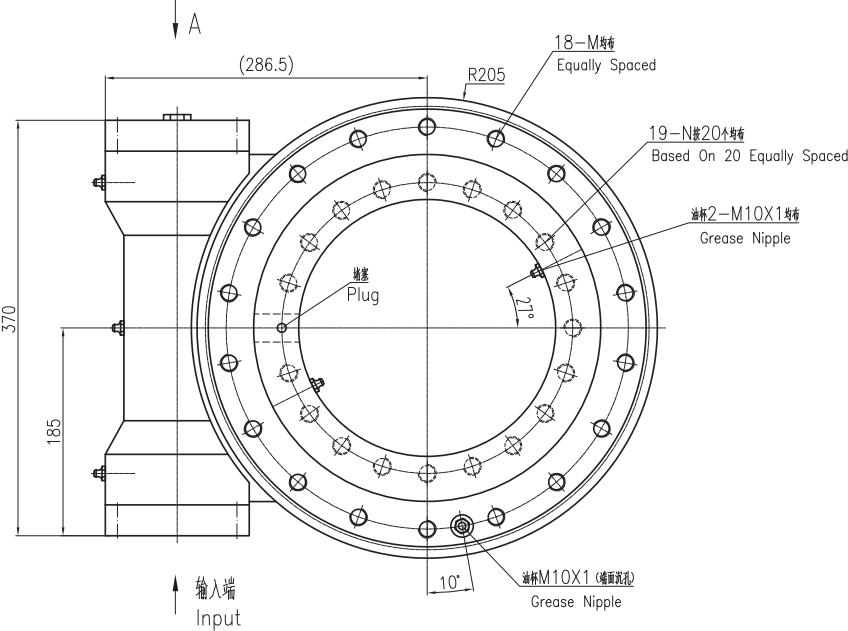
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
W2	8000N.m	35.6KN.m	34.6KN.m	578KN	215KN	136KN	115KN	62:1	≤0.15°	40Kg



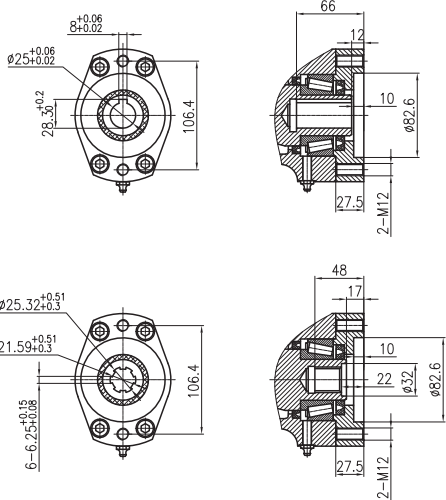
UNITS/单位:mm
1inch=25.4mm
Weight:52kg

W3

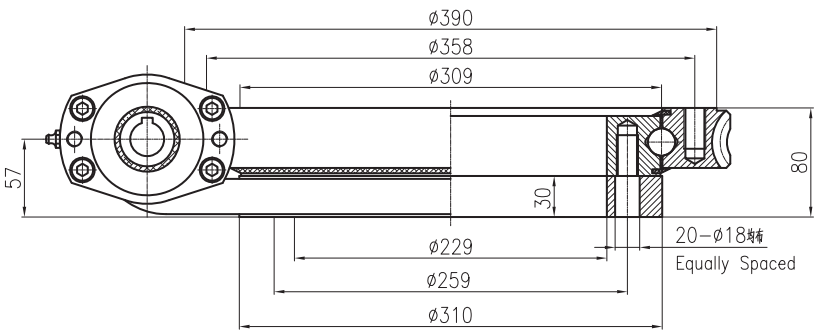
正视图
FRONT VIEW



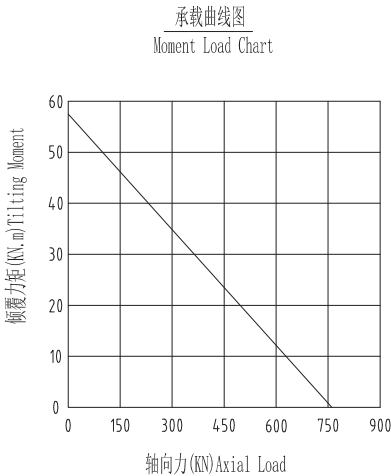
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表
SLEWING DRIVE PERFORMANCE PARAMETERS

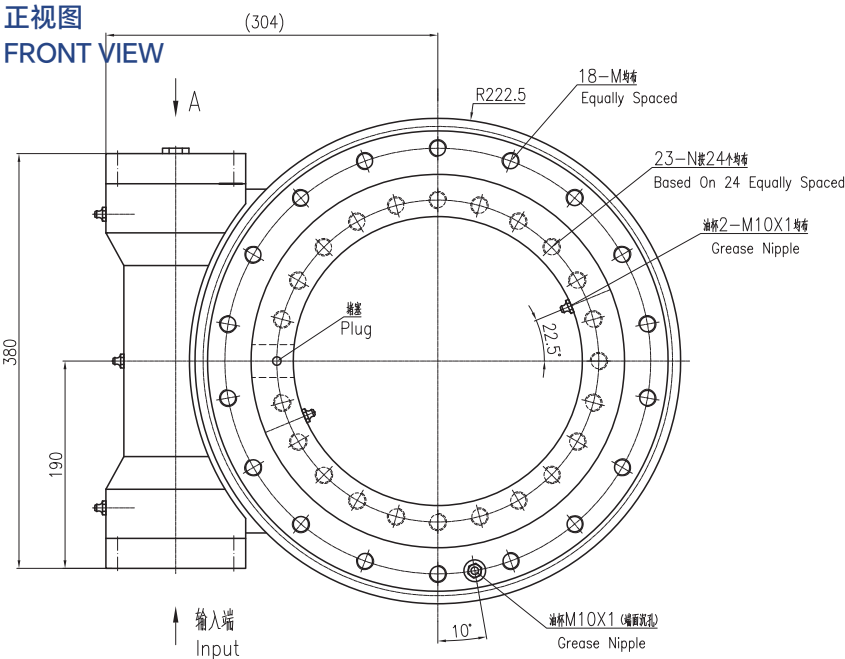
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
W3	9500N.m	57KN.m	43KN.m	760KN	280KN	190KN	148KN	79:1	≤0.15°	52Kg



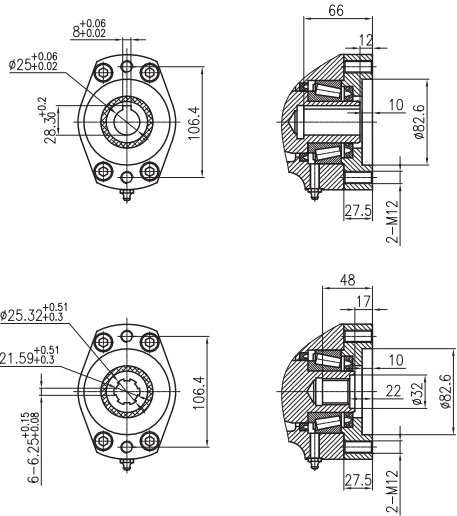
UNITS/单位:mm
1 inch=25.4mm

Weight:62kg

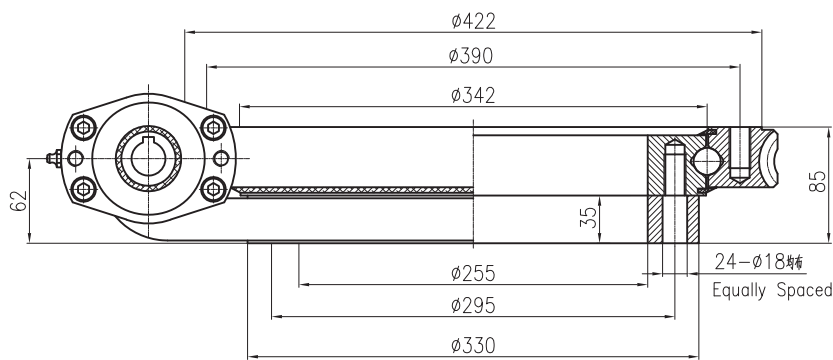
正视图
FRONT VIEW



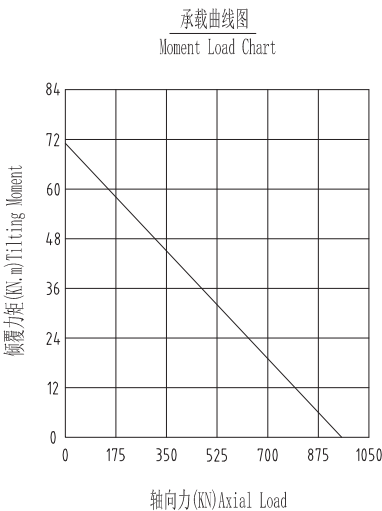
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表
SLEWING DRIVE PERFORMANCE PARAMETERS

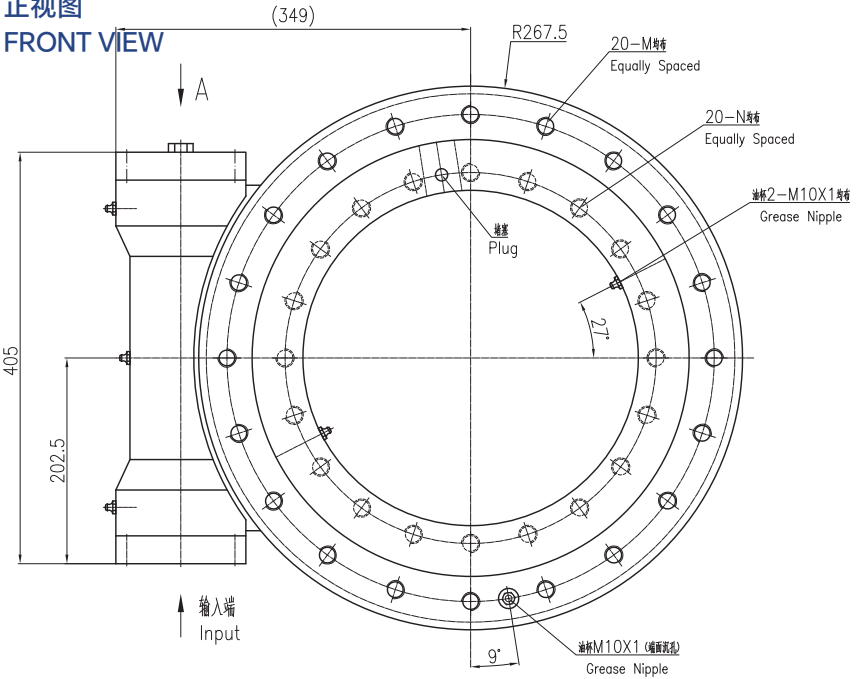
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
W4	10800N.m	71.2KN.m	48KN.m	960KN	360KN	230KN	200KN	86:1	≤0.13°	62Kg



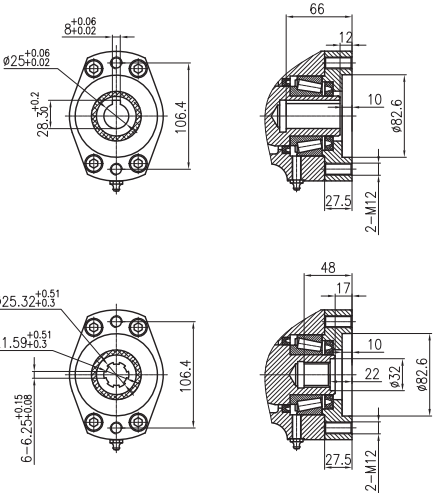
UNITS/单位:mm
1 inch=25.4mm

Weight:82kg

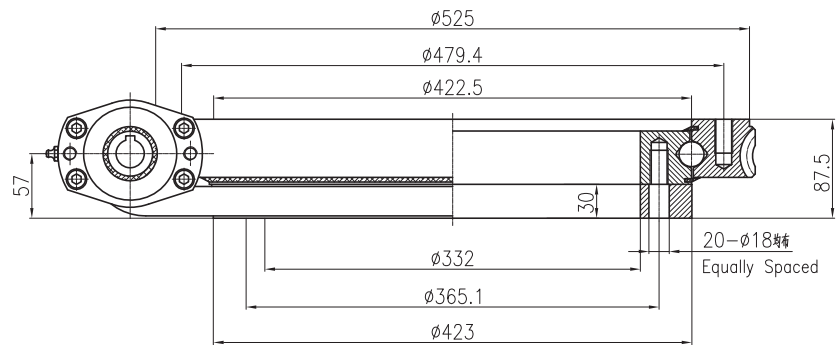
正视图
FRONT VIEW



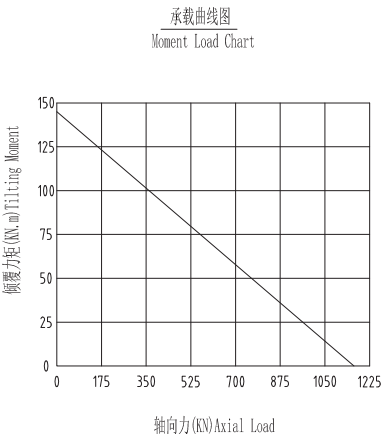
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表
SLEWING DRIVE PERFORMANCE PARAMETERS

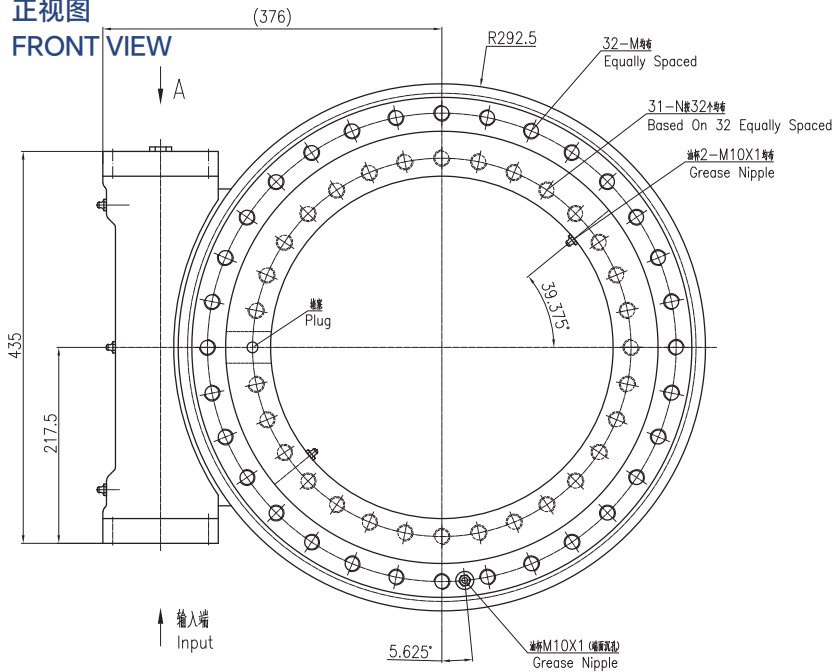
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
W5	12960N.m	142.4KN.m	58KN.m	1166KN	435KN	280KN	231KN	104:1	≤0.1°	82Kg

W6

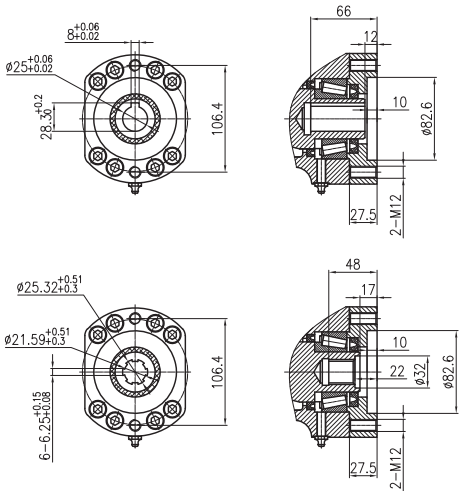


UNITS/单位:mm
1inch=25.4mm
Weight:95kg

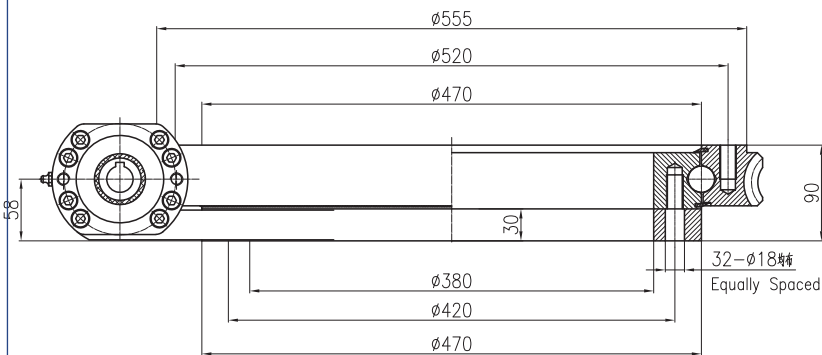
正视图
FRONT VIEW



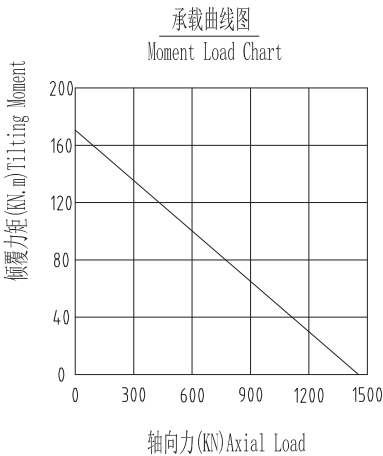
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

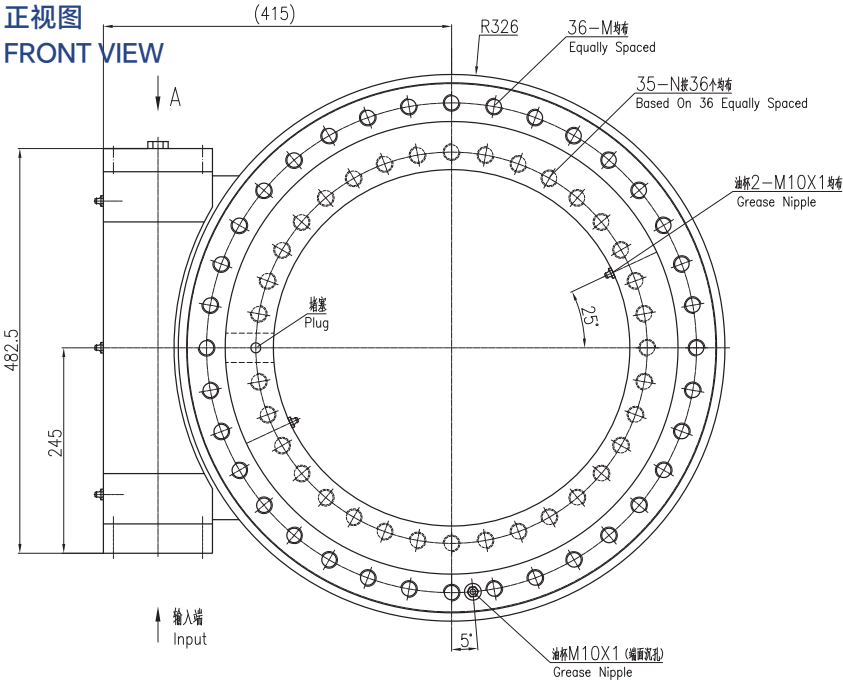
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
W6	18500N.m	170KN.m	80.1KN.m	1400KN	525KN	290KN	250KN	94:1	≤0.1°	95Kg

W7

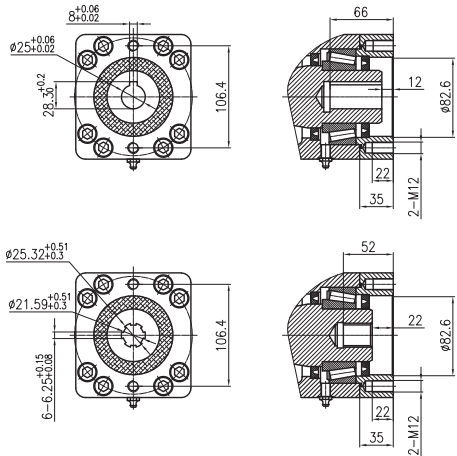


UNITS/单位:mm
1 inch=25.4mm
Weight:139kg

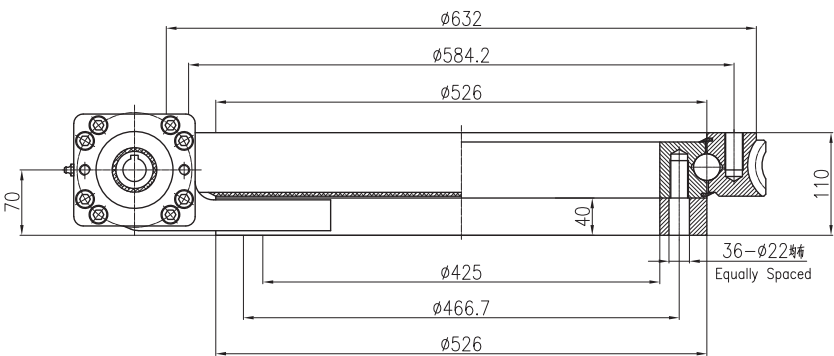
正视图
FRONT VIEW



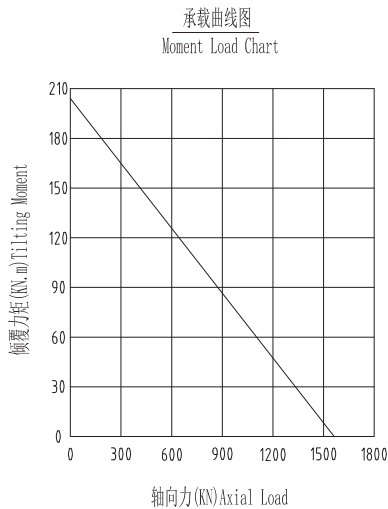
输入端视图
INPUT VIEW



侧视图
SIDE VIEW

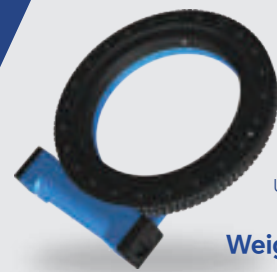


承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表
SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
W7	28700N.m	203KN.m	105.8KN.m	1598KN	640KN	384KN	336KN	90:1	≤0.1°	139Kg



Weight:176kg

FRONT VIEW

(464)

R375

24-M10 螺孔
Equally Spaced

24-M10 螺柱
Equally Spaced

堵塞
Plug

22.5°

512.5

260

7.5

输入端
Input

24-M10X1 螺柱
Grease Nipple

油杯 M10X1 (螺帽式)
Grease Nipple

Technical drawing of a shaft assembly. The drawing shows a shaft with a diameter of $\phi 730$ at the top, $\phi 675$ in the middle, and $\phi 620$ at the bottom. The shaft is supported by a bearing with a diameter of $\phi 525$ and a flange with a diameter of $\phi 565$. The shaft has a length of 40 units. The bearing has a width of 70 units. The flange has a thickness of 110 units. The shaft is secured with a nut and washer, labeled "24- $\phi 22$ 螺" and "Equally Spaced".

承载曲线图

Moment Load Chart

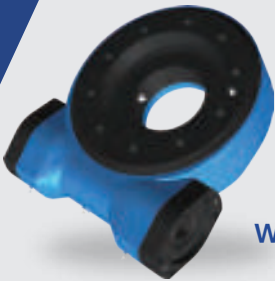
倾覆力矩(KN.m) Tilting Moment

轴向力(KN) Axial Load

轴向力 (KN)	倾覆力矩 (KN.m)
0	300
400	250
800	200
1200	150
1600	100
2000	50
2400	0

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
W8	34200N.m	310KN.m	158.3kN.m	2360KN	945KN	590KN	470KN	104：1	≤0.1°	176Kg

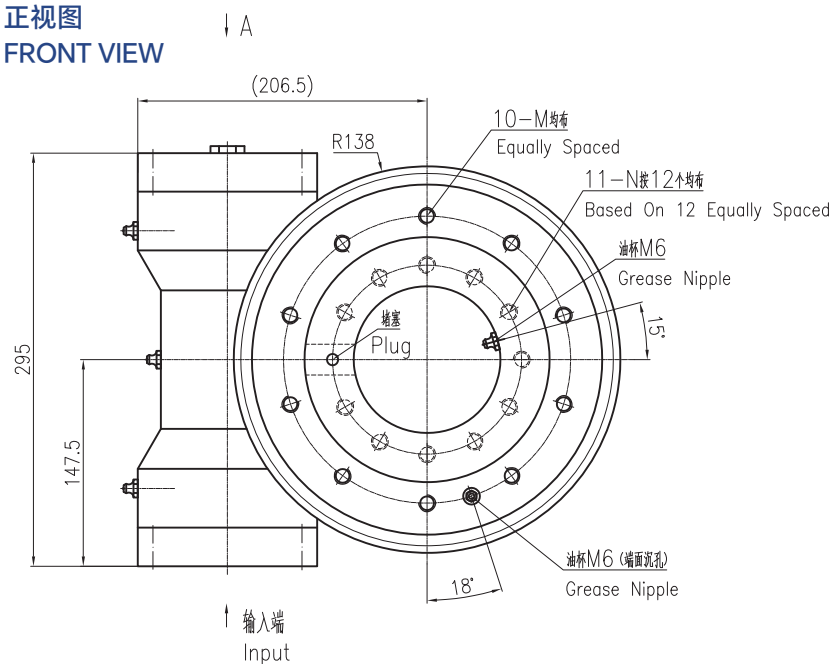
WE1



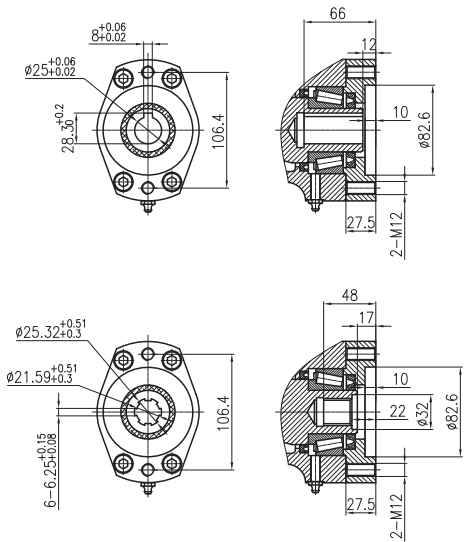
UNITS/单位:mm
1inch=25.4mm

Weight:35kg

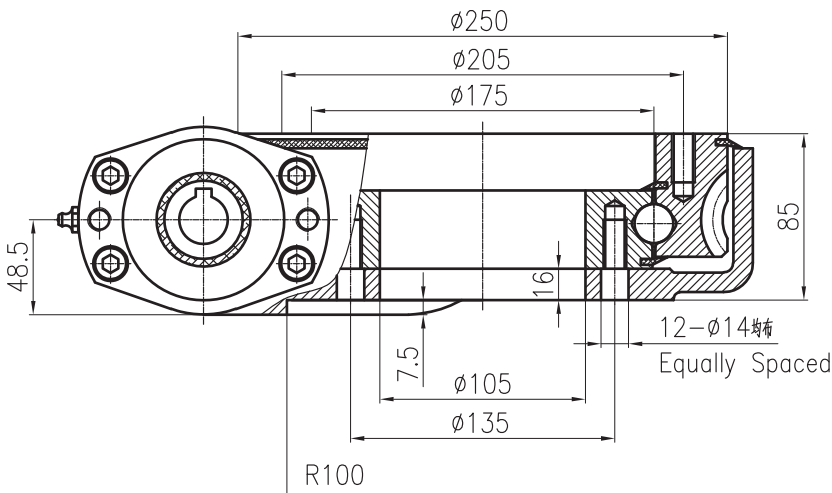
正视图
FRONT VIEW



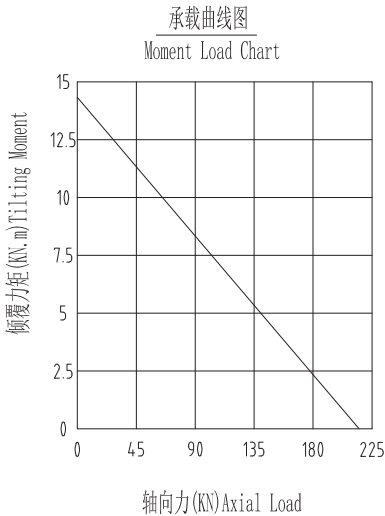
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表
SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WE1	3500N.m	14200N.m	20000N.m	220KN	90KN	63KN	48KN	47:1	≤0.15°	35Kg



Weight:48.5kg

↑ 视图
FRONT VIEW

↑ A

(244)

R175.5

16-M螺
Equally Spaced

15-N螺16个
Based On 16 Equally Spaced

油杯2-M10X1螺
Grease Nipple

堵塞
Plug

33.75

油杯M10X1 (端面沉孔)
Grease Nipple

11.25°

330

165

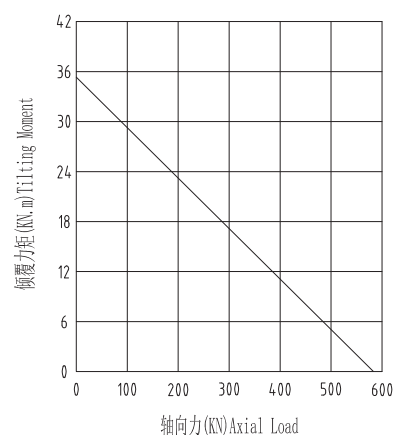
↑ 输入端
Input

The technical drawing shows two views of a mechanical component:

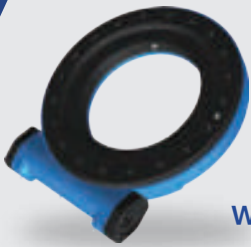
- Top View (Left):** A circular flange with six mounting holes. The outer diameter is $\phi 82.6$. The distance between opposite mounting holes is 106.4 . The central hole has a diameter of $\phi 25.32^{+0.06}_{-0.02}$. There are four smaller holes around the center, each with a diameter of $\phi 21.59^{+0.06}_{-0.02}$. The thickness of the flange is $8^{+0.06}_{+0.02}$.
- Side View (Right):** Shows the profile of the component. The total height is 66 . The top flange has a thickness of 12 . The main body has a diameter of $\phi 82.6$ and a length of 10 . The bottom flange has a thickness of 27.5 . The mounting holes are spaced 27.5 apart.

Technical drawing of a mechanical component, likely a pump or motor housing, showing a cross-section. The drawing includes dimensions: overall length 325, outer diameter 270, inner diameter 222.5, and a central bore diameter of 145. The component has a flange with 16 holes of diameter 18, spaced equally. The drawing is labeled R133.

承载曲线图
Moment Load Chart



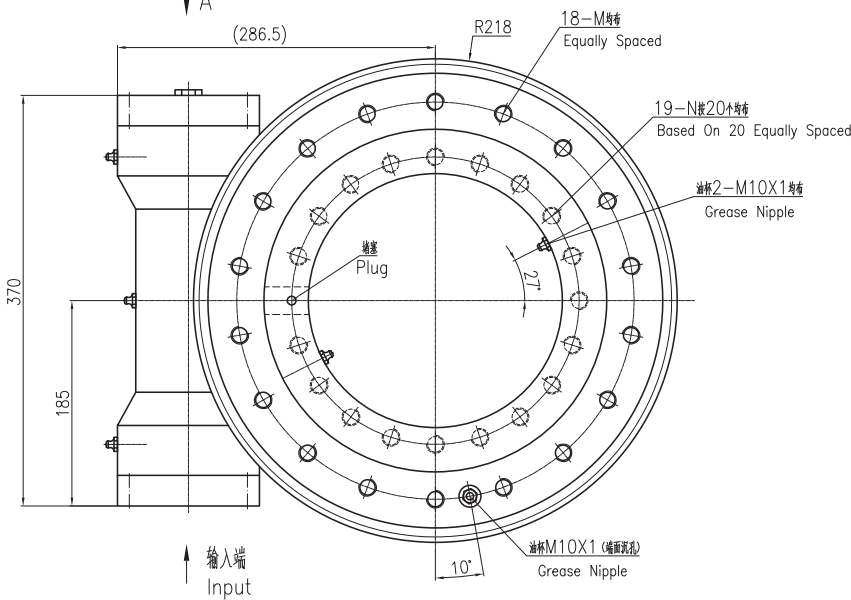
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WE2	8000N.m	35.6KN.m	34.6kN.m	578KN	215KN	136KN	115KN	62:1	≤0.15°	48.5Kg



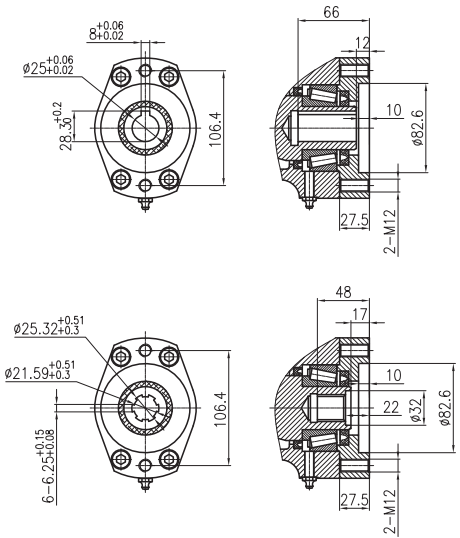
UNITS/单位:mm
1 inch=25.4mm

Weight:61kg

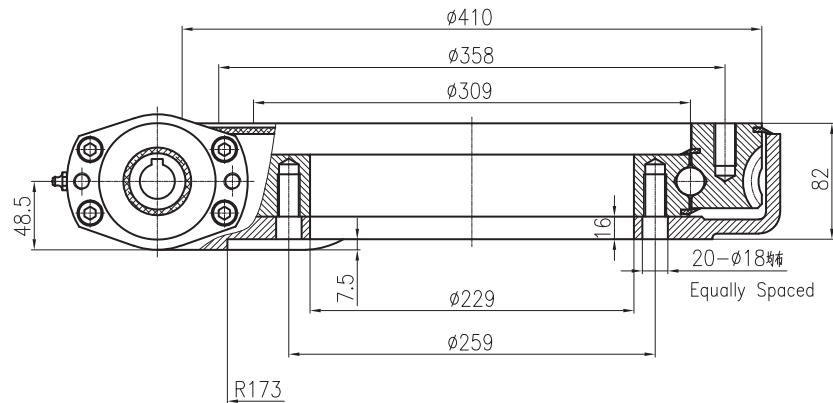
正视图
FRONT VIEW



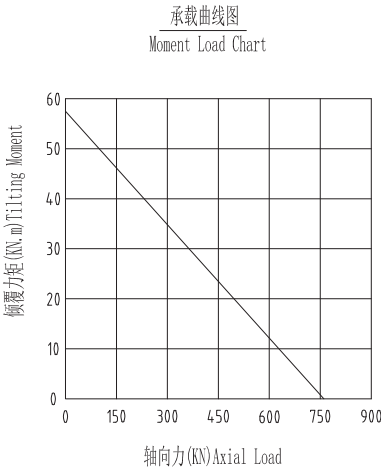
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表
SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WE3	9500N.m	57KN.m	43kN.m	760KN	280KN	190KN	148KN	79:1	≤0.15°	61Kg

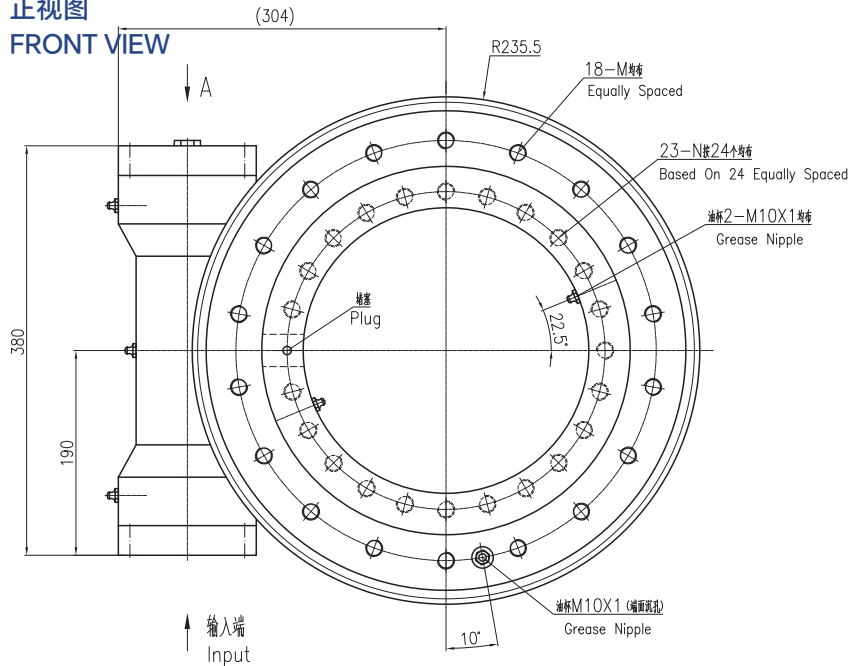
WE4



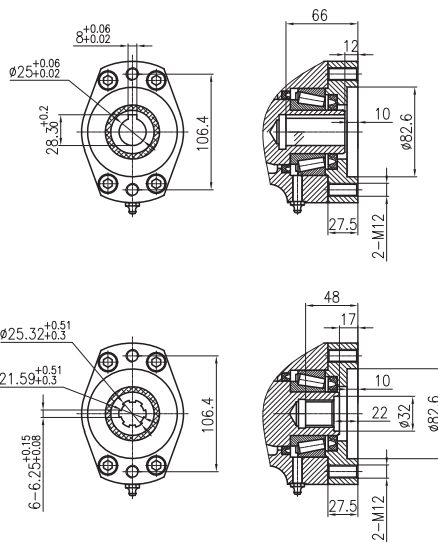
UNITS/单位:mm
1 inch=25.4mm

Weight:68kg

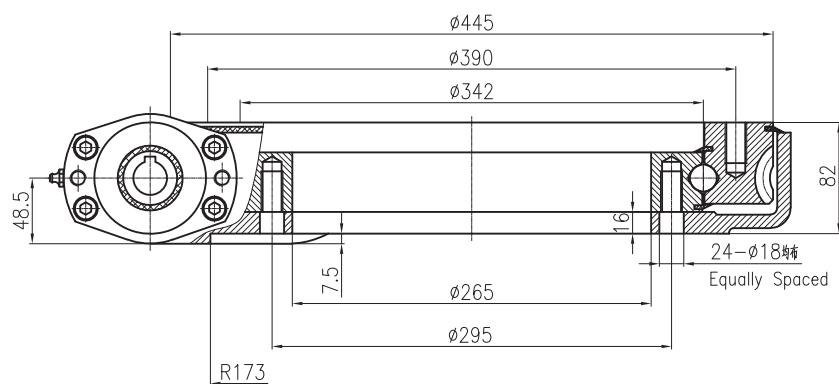
正视图
FRONT VIEW



输入端视图
INPUT VIEW

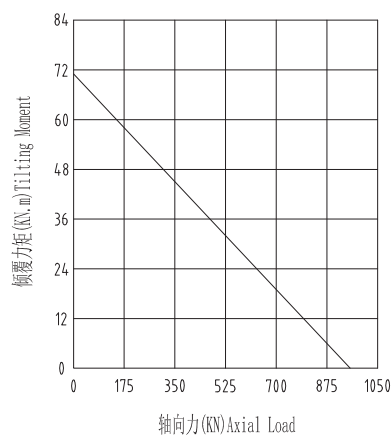


侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW

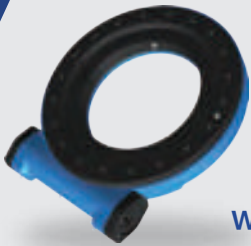
承载曲线图
Moment Load Chart



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WE4	10800N.m	71.2KN.m	48kN.m	960KN	360KN	230KN	200KN	86:1	≤0.13°	68Kg

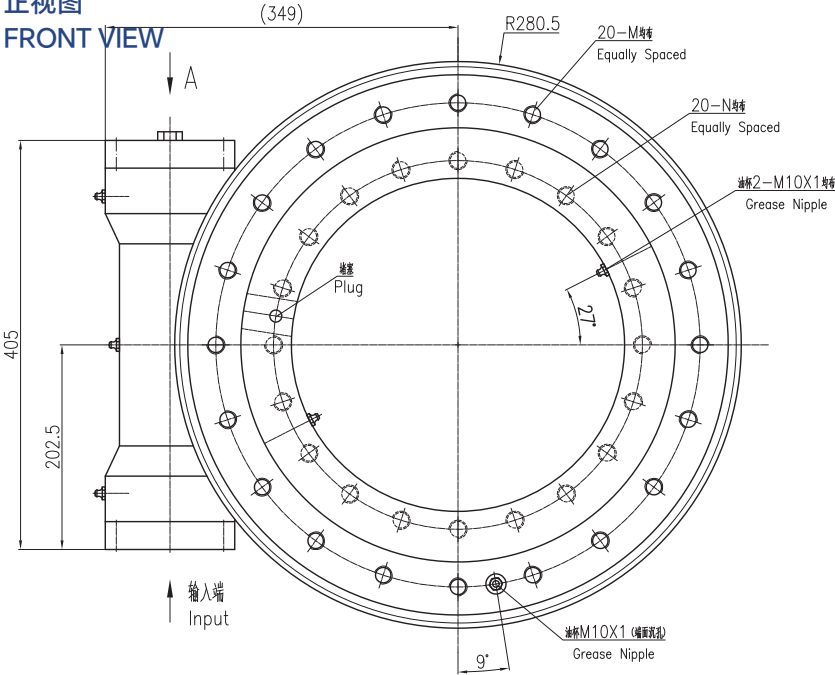


UNITS/单位:mm
1 inch=25.4mm

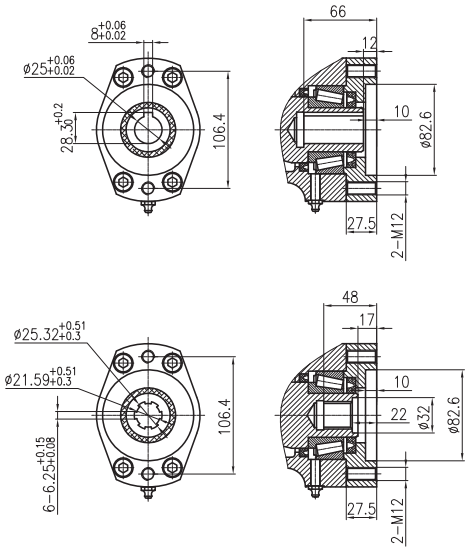
Weight:90kg

WE5

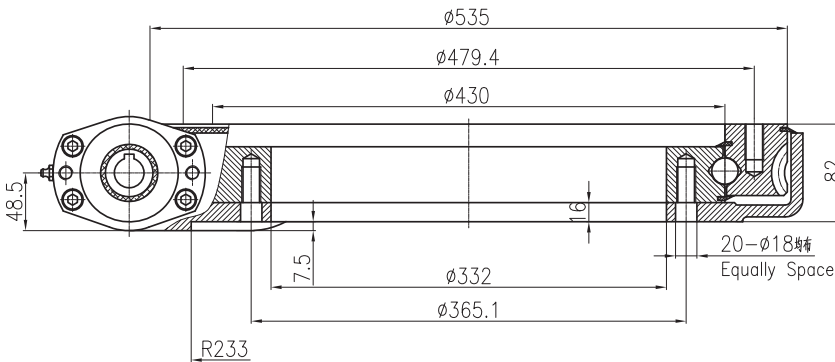
正视图
FRONT VIEW



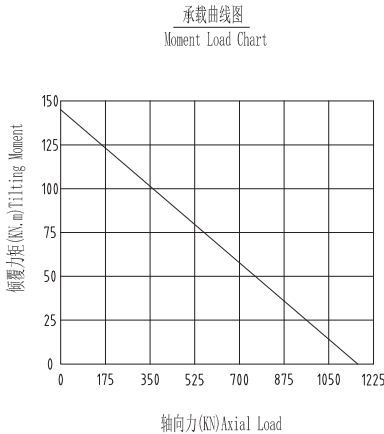
输入端视图
INPUT VIEW



侧视图
SIDE VIEW

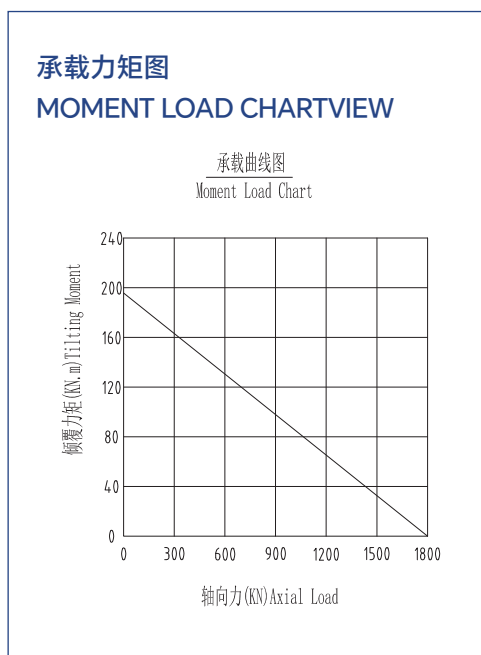
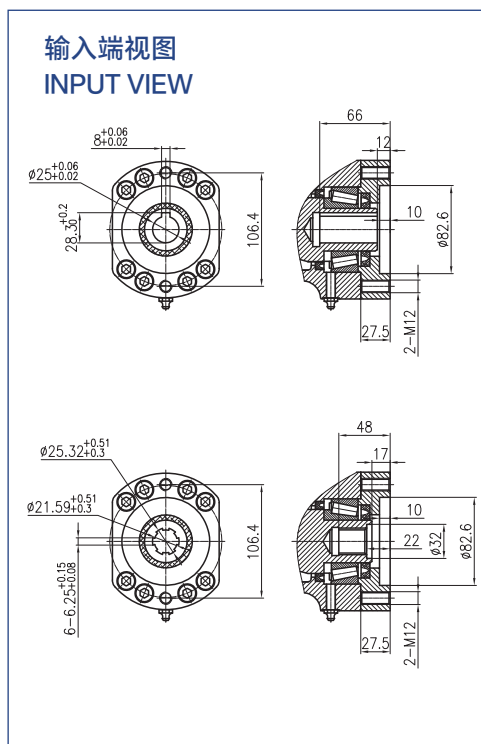


承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表
SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WE5	12960N.m	142.4KN.m	58kN.m	1166KN	435KN	280KN	231KN	104:1	≤0.1°	90Kg



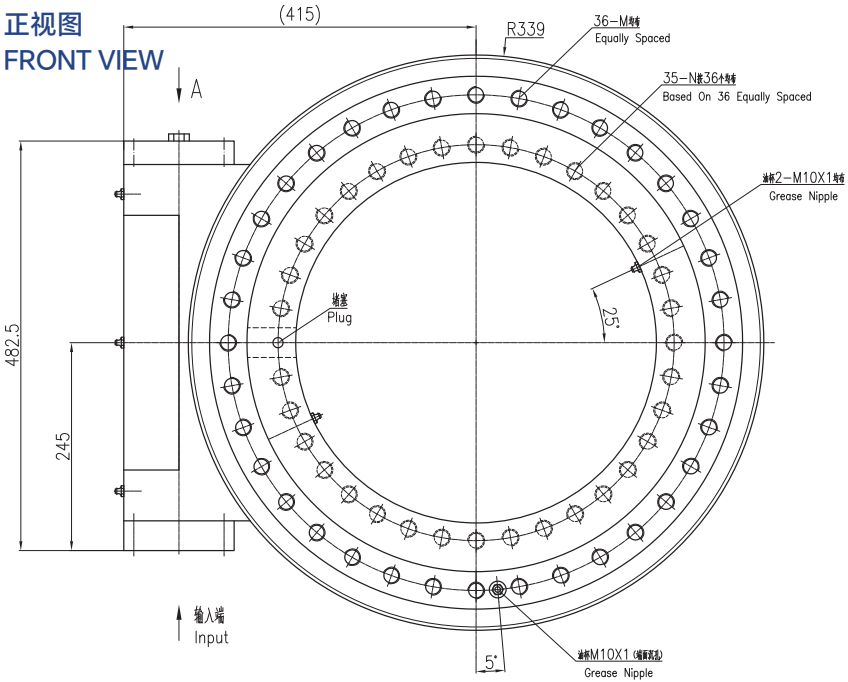
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WE6	18500N.m	196KN.m	80.1kN.m	1800KN	675KN	290KN	250KN	94:1	≤0.1°	118Kg

WE7

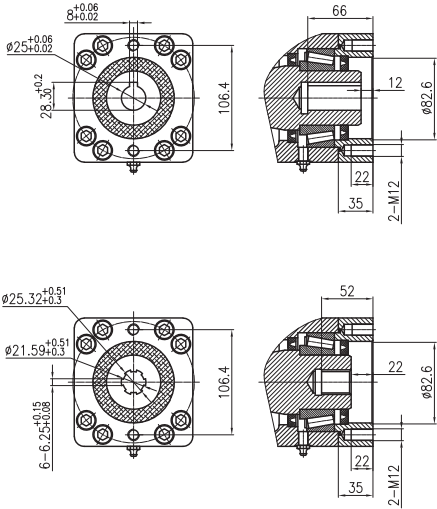


UNITS/单位:mm
1 inch=25.4mm
Weight:169kg

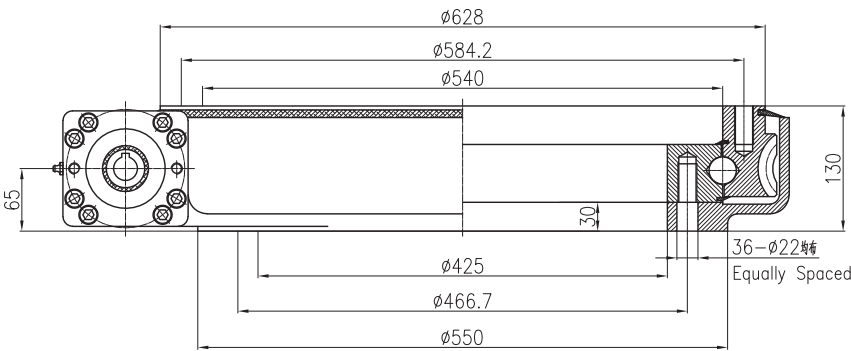
正视图
FRONT VIEW



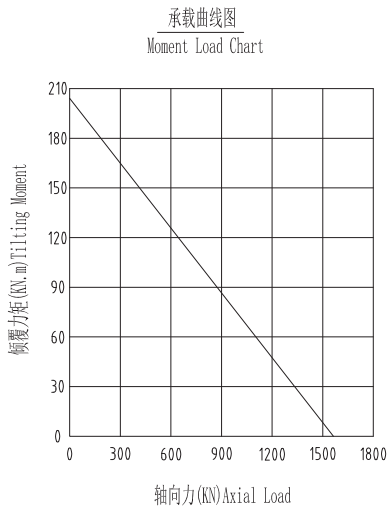
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表
SLEWING DRIVE PERFORMANCE PARAMETERS

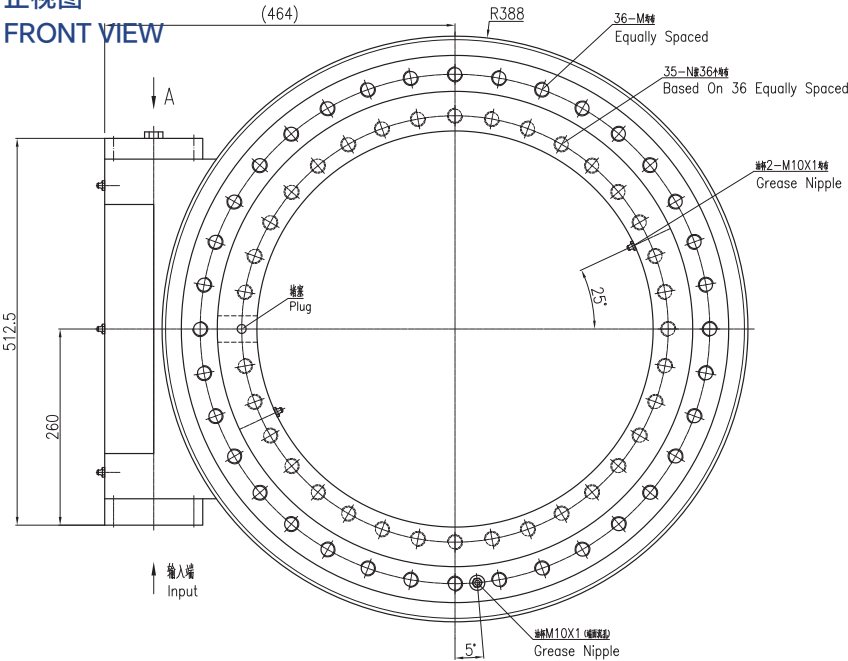
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WE7	28700N.m	203KN.m	105.8kN.m	1598KN	640KN	384KN	336KN	90:1	≤0.1°	169Kg

WE8

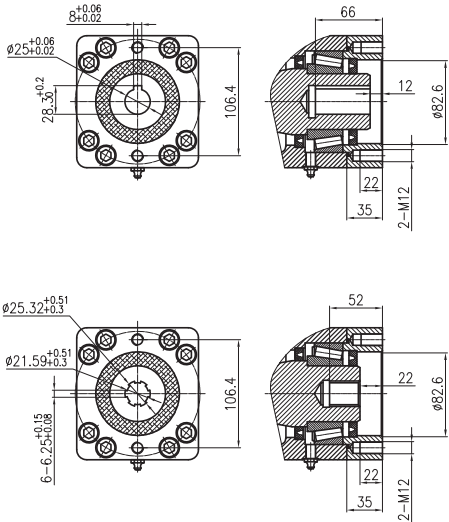


UNITS/单位:mm
1 inch=25.4mm
Weight:199kg

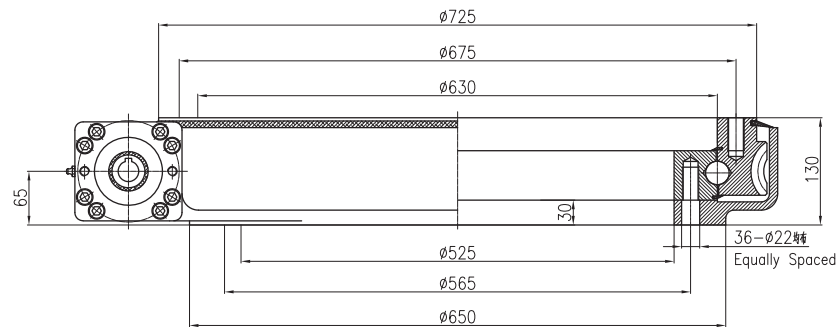
正视图
FRONT VIEW



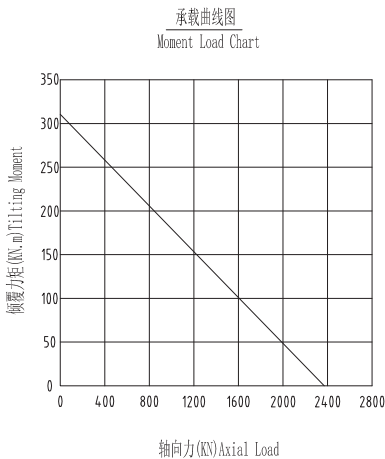
输入端视图
INPUT VIEW



侧视图
SIDE VIEW

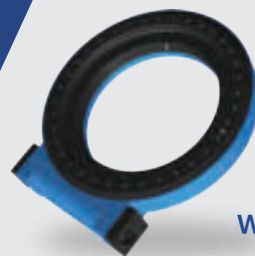


承载力矩图
MOMENT LOAD CHARTVIEW

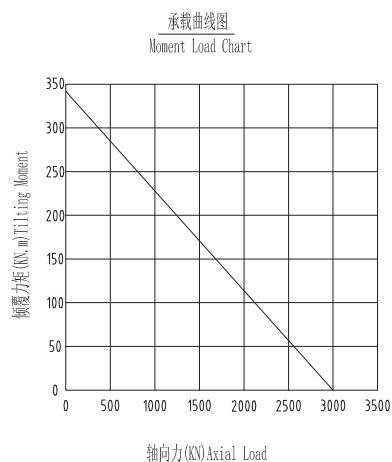
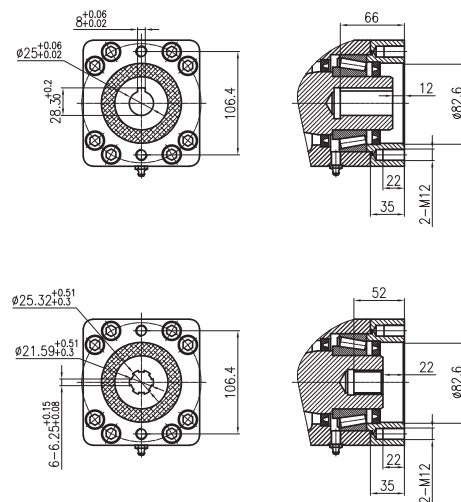


性能参数表
SLEWING DRIVE PERFORMANCE PARAMETERS

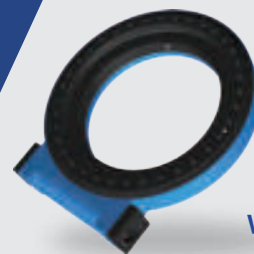
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WE8	34200N.m	310KN.m	158.3KN.m	2360KN	945KN	590KN	470KN	104:1	≤0.1°	199Kg



Weight:235kg



Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WE9	37700N.m	345KN.m	200KN.m	3000KN	900KN	720KN	473KN	116:1	≤0.15°	235Kg



Weight:403kg

FRONT VIEW

(562)

R467

40-M 螺絲
Equally Spaced

螺絲 2-M10X1 螺絲
Grease Nipple

39-N 螺絲 40 牙 螺絲
Based On 40 Equally Spaced

22.5°

螺絲 Plug

665.5

35.3

4.5°

螺絲 M10X1 (螺絲 100 牙)
Grease Nipple

輸入端
Input

Technical drawing of a mechanical part, showing a top view and a side view.

Top View Dimensions:

- Overall width: 115
- Central hole diameter: $\phi 50^{+0.065}_{-0.025}$
- Distance from center to outer hole center: 53.85
- Outer hole diameter: $\phi 14^{+0.12}_{-0.05}$
- Outer hole arrangement: 8 holes in a circle with diameter $\phi 200$

Side View Dimensions:

- Overall width: 115
- Central hole diameter: $\phi 160$
- Internal dimensions: 50, 40, 46, 32, 68
- Bottom hole diameter: 4-M16

Technical drawing of the front view of a mechanical component. The drawing shows a square flange with eight mounting holes, a central bore, and a long cylindrical shaft with a flange at the end. Dimensions are provided in millimeters.

Key dimensions and features:

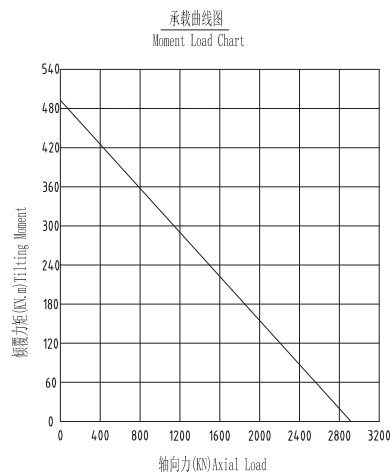
- Overall width: 885 mm (ø885)
- Inner diameter of the main body: 810 mm (ø810)
- Inner diameter of the shaft: 730 mm (ø730)
- Flange diameter: 600 mm (ø600)
- Shaft diameter: 650 mm (ø650)
- Overall diameter of the shaft assembly: 700 mm (ø700)
- Flange thickness: 93 mm
- Shaft length: 53 mm
- Flange thickness: 175 mm
- Mounting holes: 40-ø26 Equally Spaced

承载曲线图

Moment Load Chart

Axial Load (KN)	Tilting Moment (KN.m)
0	600
500	500
1000	400
1500	300
2000	200
2500	100
3000	0
3500	0

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WE10	40000N.m	600KN.m	250KN.m	3400KN	1360KN	850KN	680KN	110:1	≤0.15°	403Kg



SLEWING DRIVE PERFORMANCE PARAMETERS

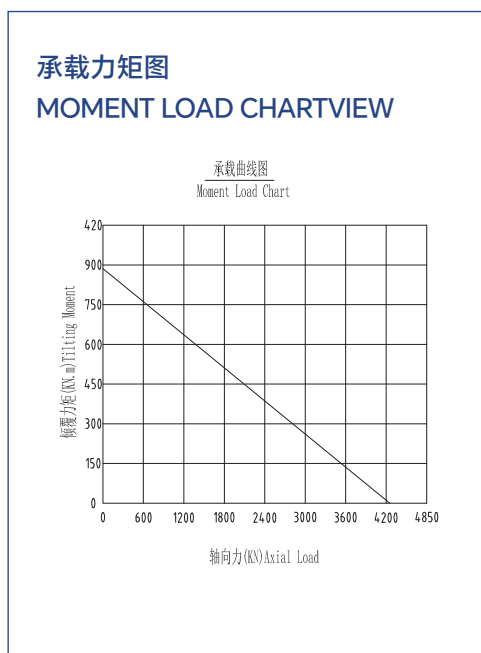
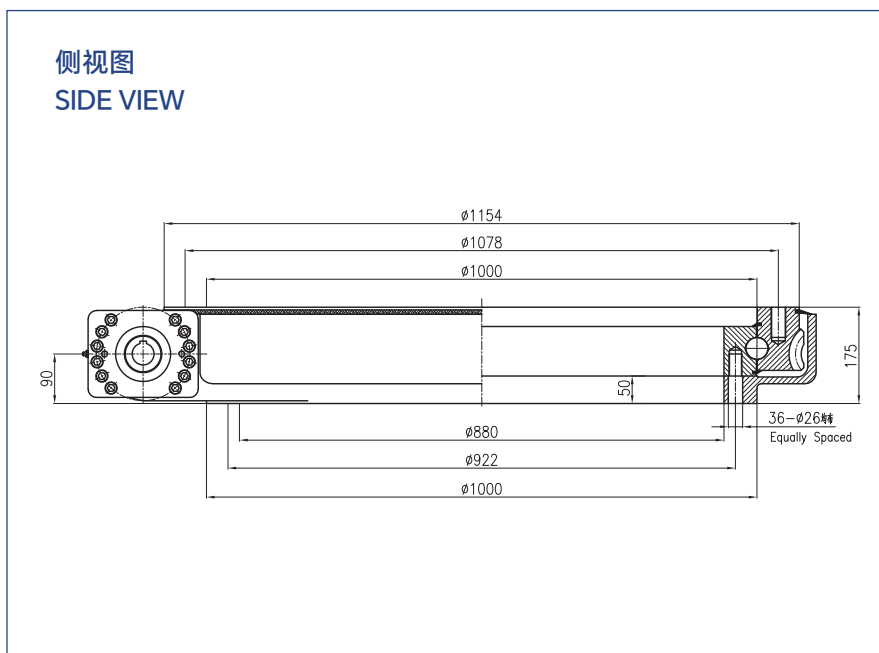
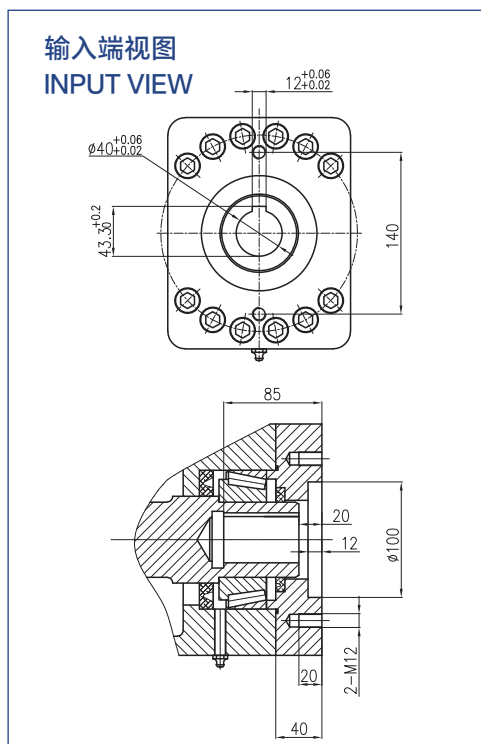
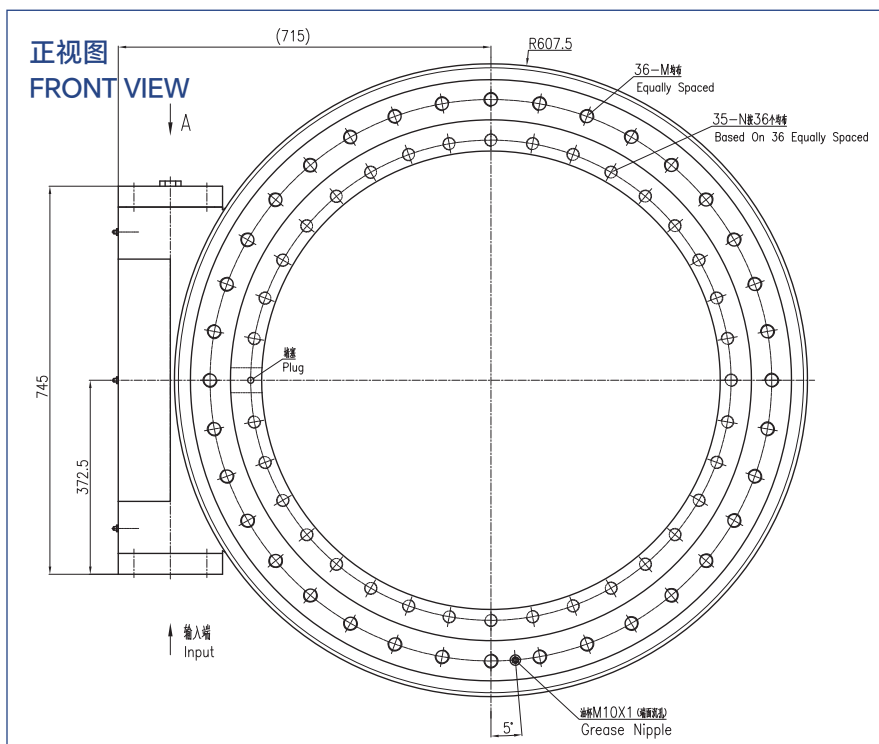
77

WE12



UNITS/单位:mm
1 inch=25.4mm

Weight:642kg

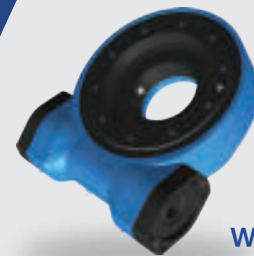


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WE12	55000N.m	888.8KN.m	464kN.m	4276KN	1710KN	1026KN	898KN	114:1	≤0.15°	642Kg

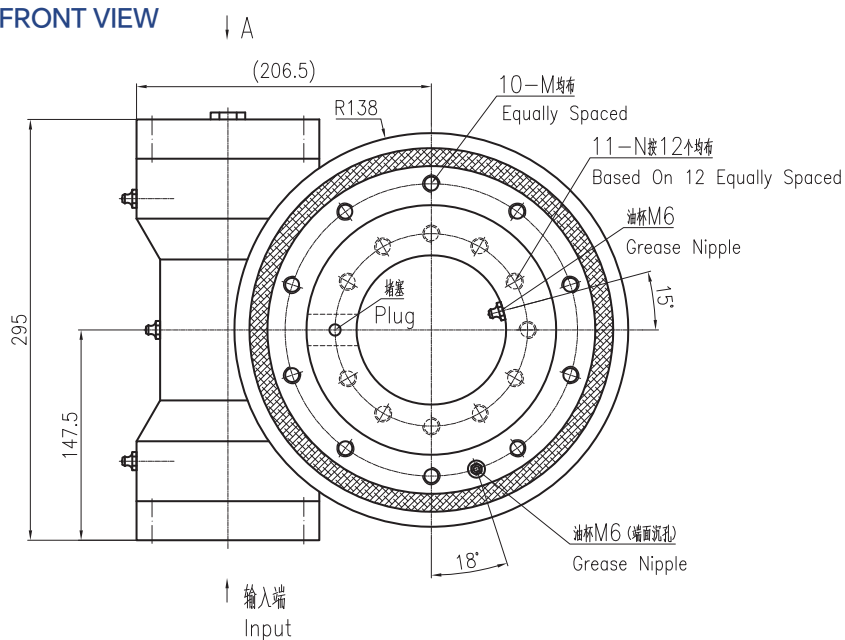
WEA1



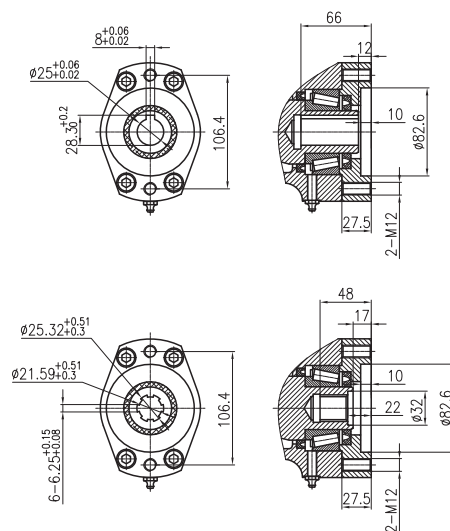
UNITS/单位:mm
1 inch=25.4mm

Weight:35kg

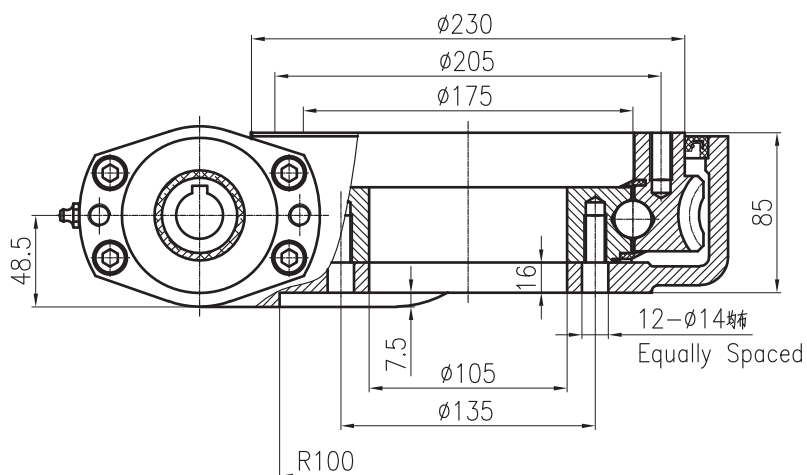
正视图
FRONT VIEW



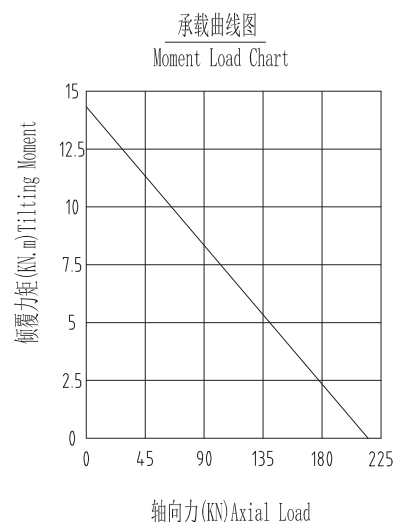
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW

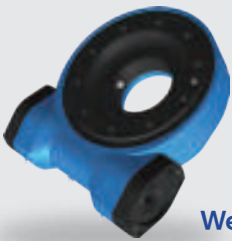


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEA1	3500N.m	14200N.m	20000N.m	220KN	90KN	63KN	48KN	47:1	≤0.15°	35Kg

WEA2

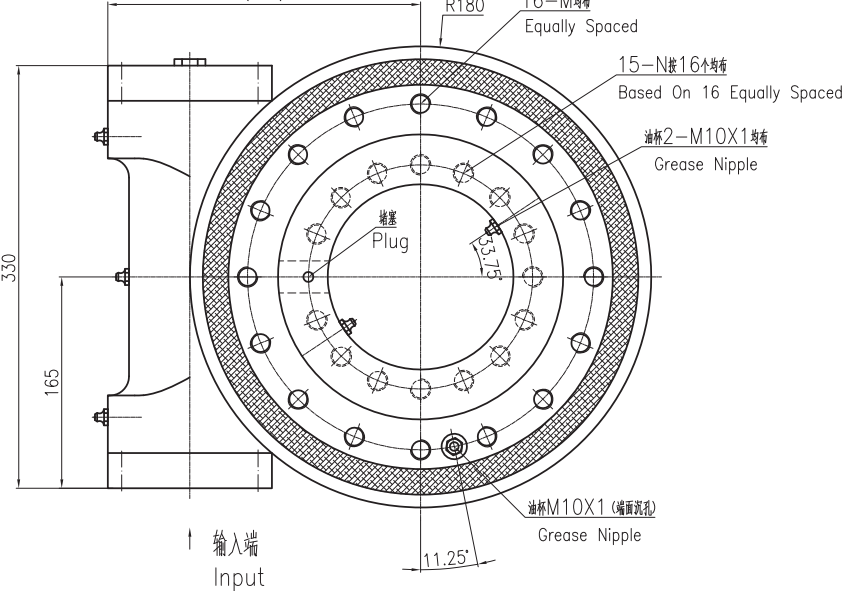


UNITS/单位:mm
1inch=25.4mm

Weight:53kg

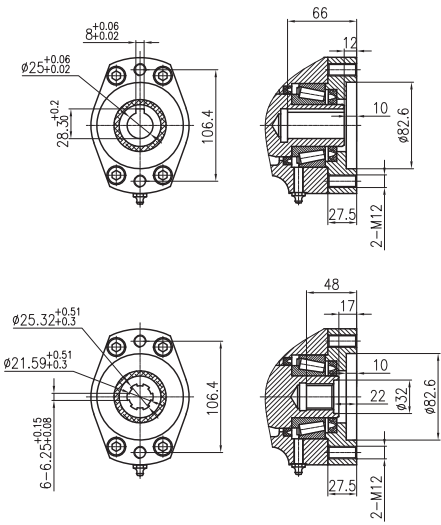
正视图

FRONT VIEW



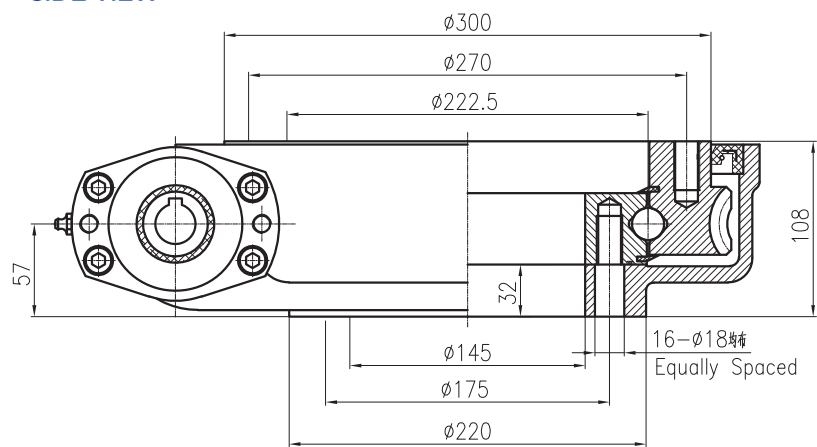
输入端视图

INPUT VIEW



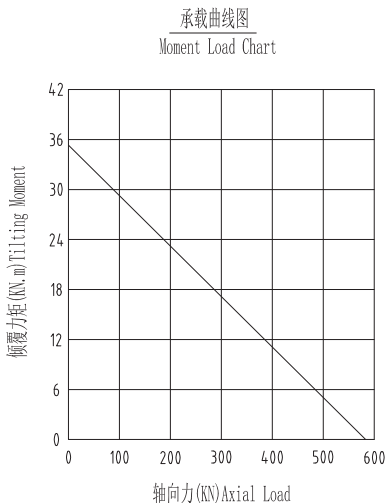
侧视图

SIDE VIEW



承载力矩图

MOMENT LOAD CHARTVIEW

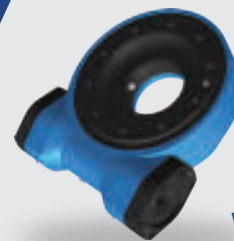


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEA2	8000N.m	35.6KN.m	34.6kN.m	578KN	215KN	136KN	115KN	62:1	≤0.15°	53Kg

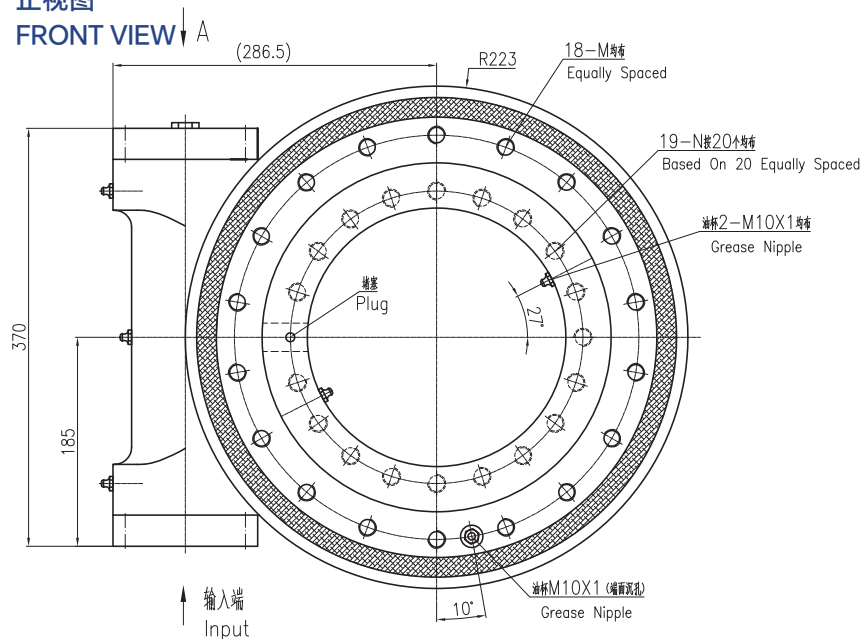
WEA3



UNITS/单位:mm
1 inch=25.4mm
Weight:67kg

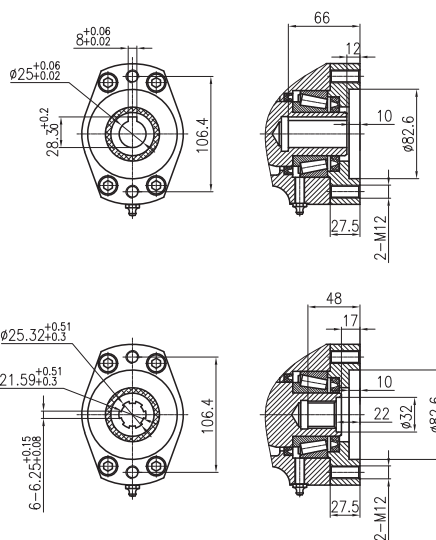
正视图

FRONT VIEW



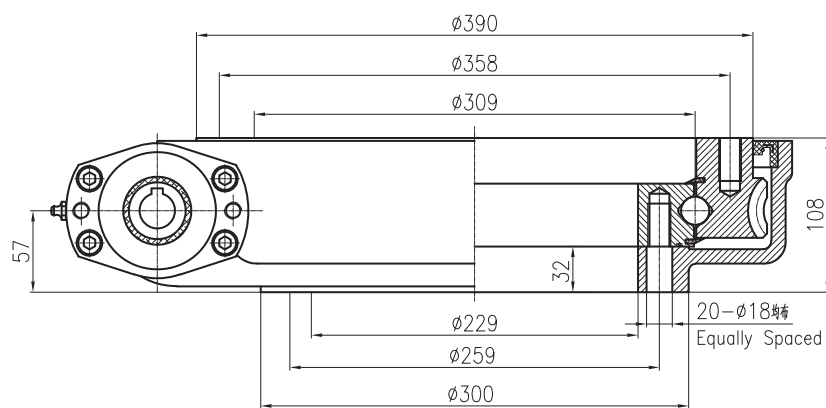
输入端视图

INPUT VIEW



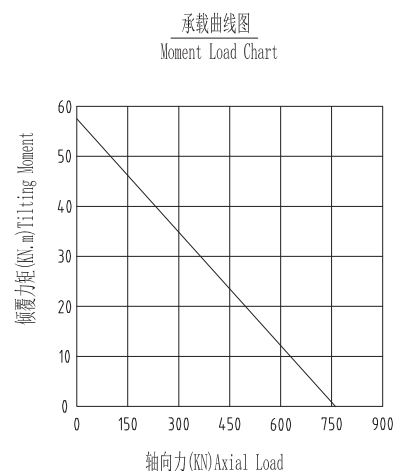
侧视图

SIDE VIEW



承载力矩图

MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEA3	9500N.m	57KN.m	43kN.m	760KN	280KN	190KN	148KN	79:1	≤0.15°	67Kg

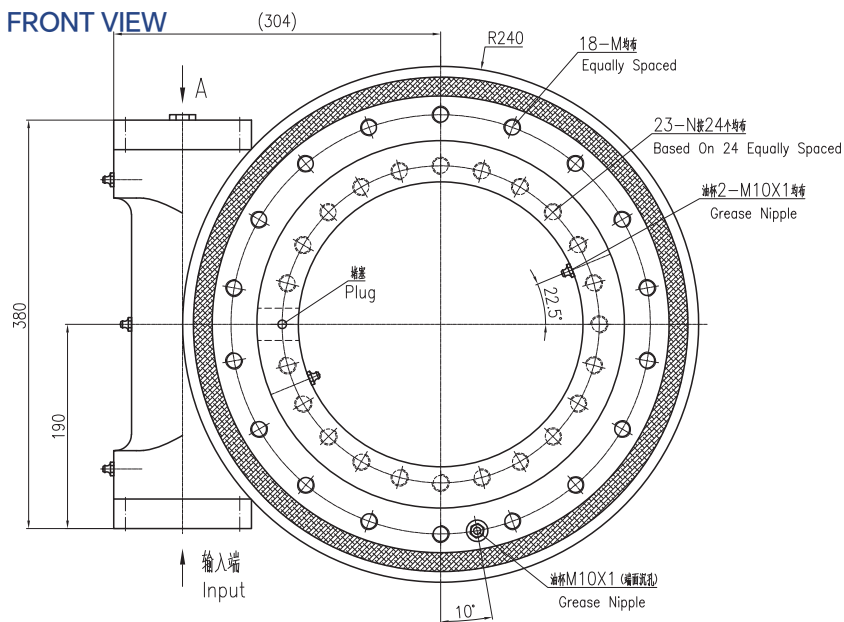
WEA4



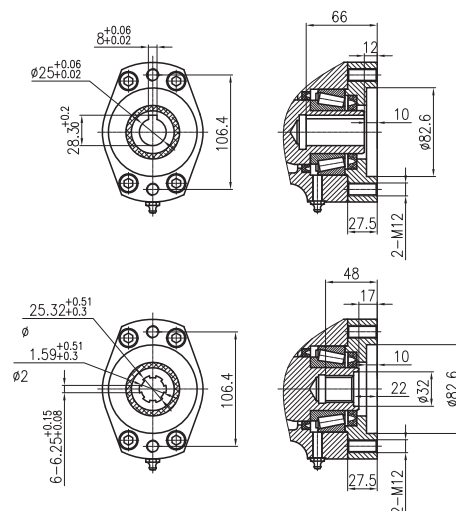
UNITS/单位:mm
1 inch=25.4mm

Weight:75kg

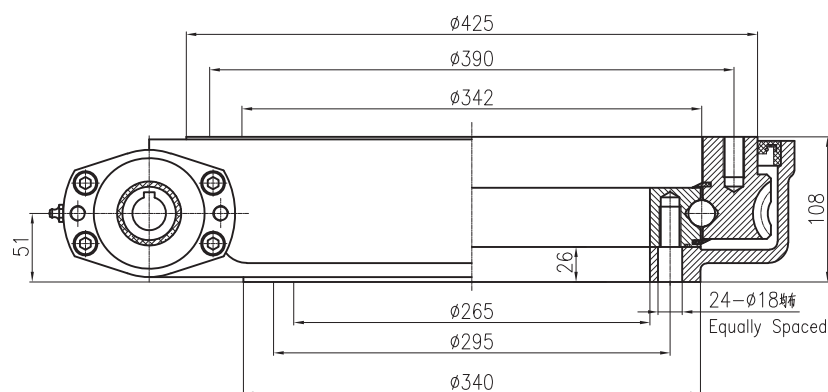
正视图
FRONT VIEW



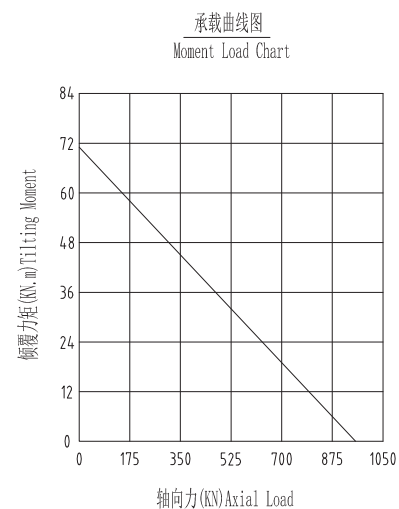
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



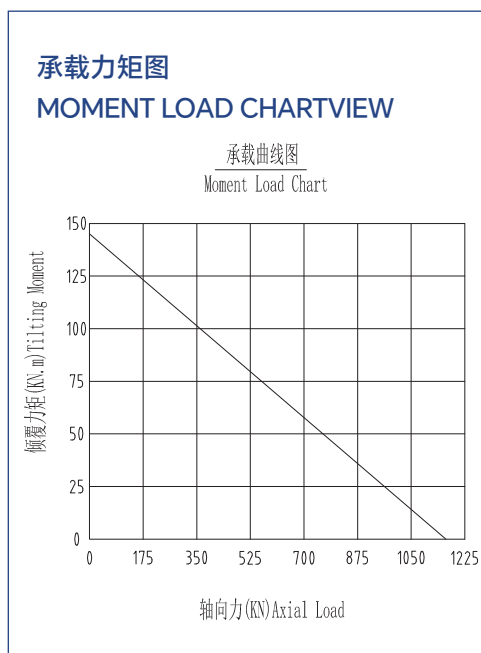
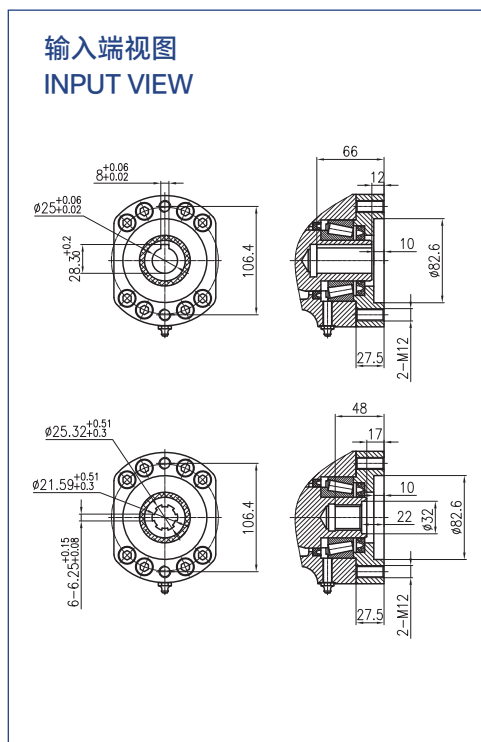
承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表

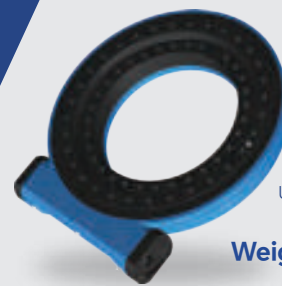
SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEA4	10800N.m	71.2KN.m	48kN.m	960KN	360KN	230KN	200KN	86:1	≤0.13°	75Kg

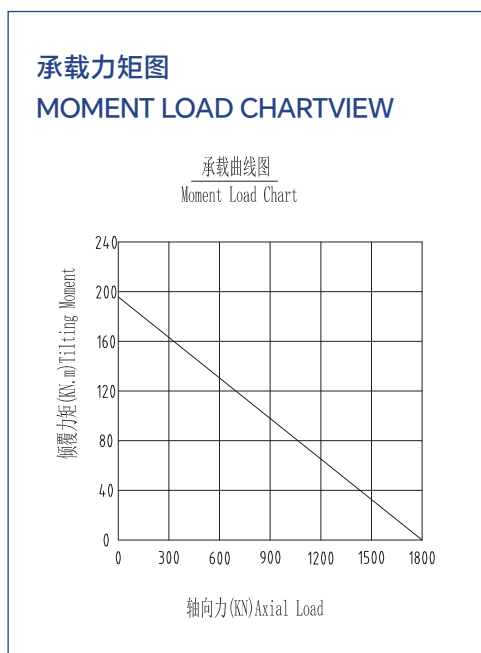
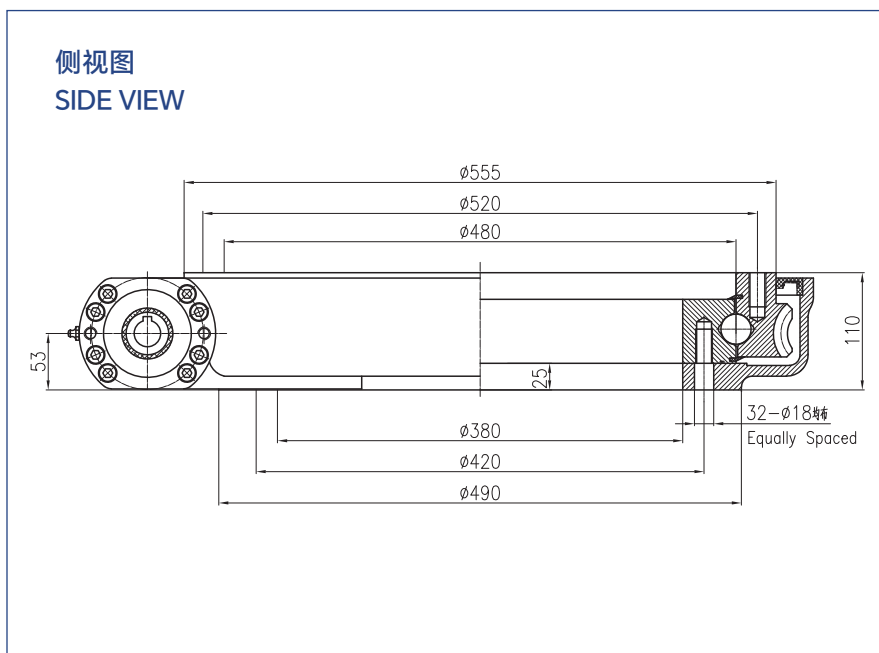
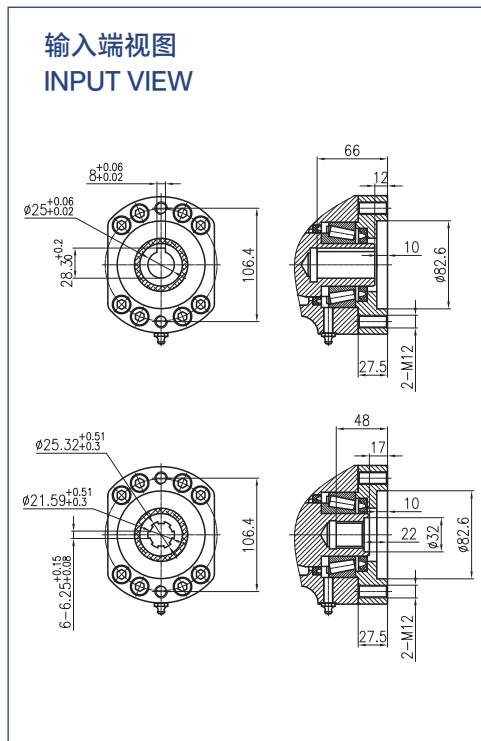
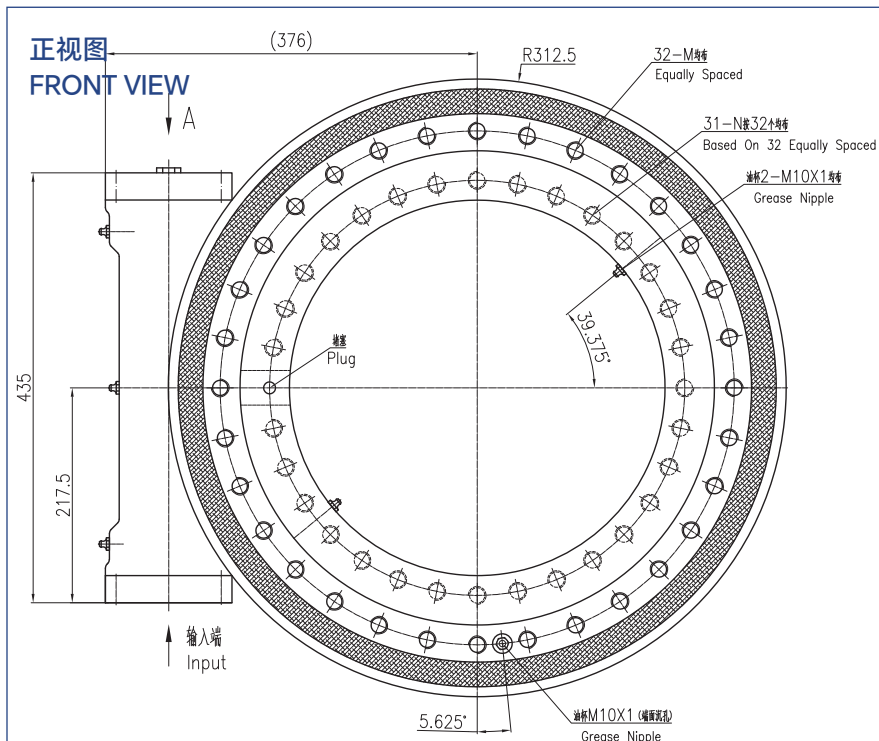


Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEA5	12960N.m	142.4KN.m	58kN.m	1166KN	435KN	280KN	231KN	104:1	≤0.1°	96Kg

WEA6



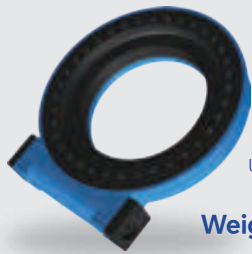
UNITS/单位:mm
1inch=25.4mm
Weight:118kg



性能参数表
SLEWING DRIVE PERFORMANCE PARAMETERS

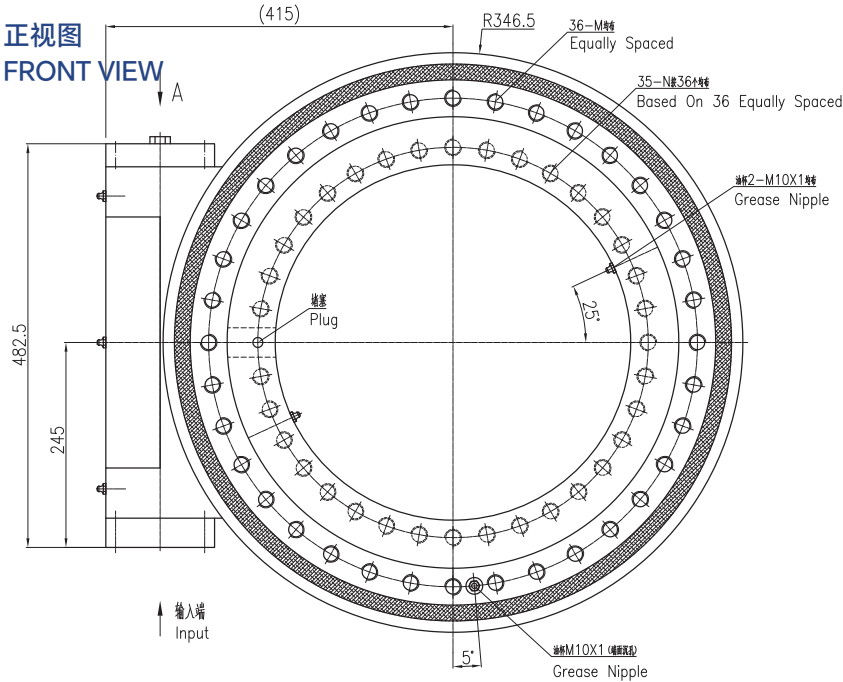
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEA6	18500N.m	196KN.m	80.1kN.m	1800KN	675KN	290KN	250KN	94:1	≤0.1°	118Kg

WEA7

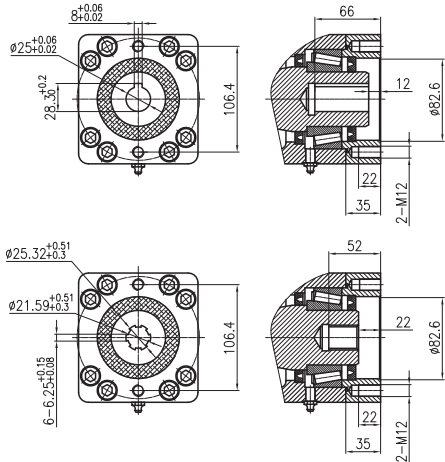


UNITS/单位:mm
1inch=25.4mm

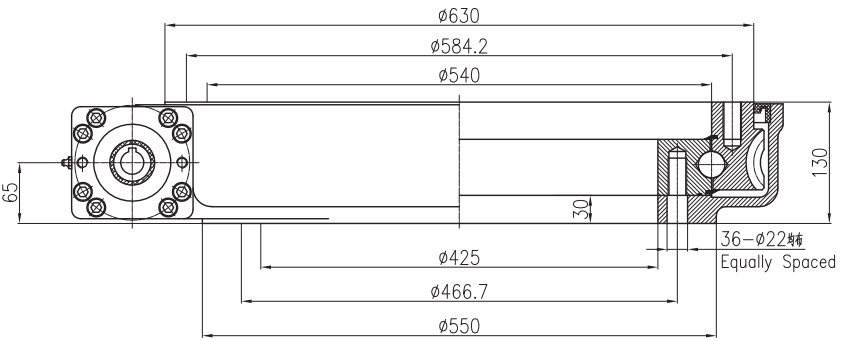
Weight:172kg



输入端视图
INPUT VIEW

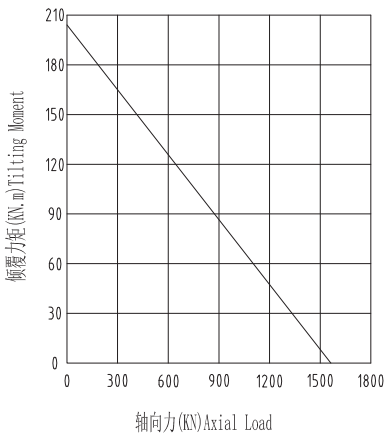


侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW

承载曲线图
Moment Load Chart

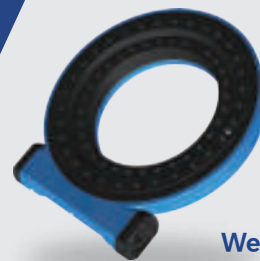


性能参数表

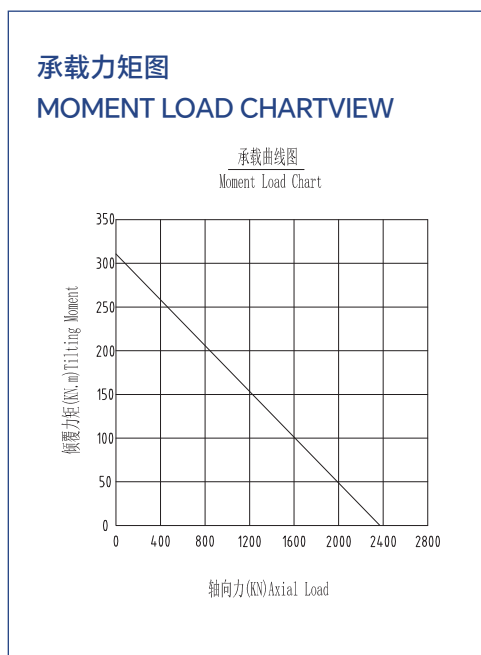
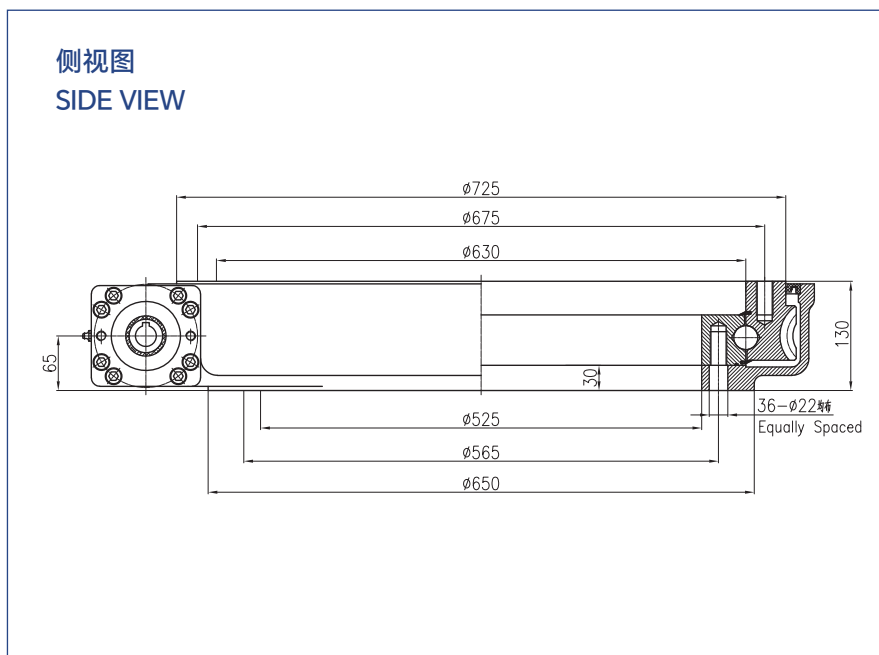
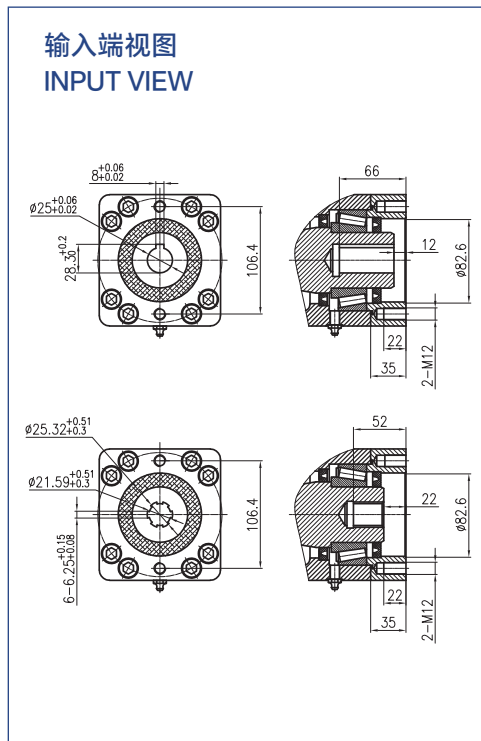
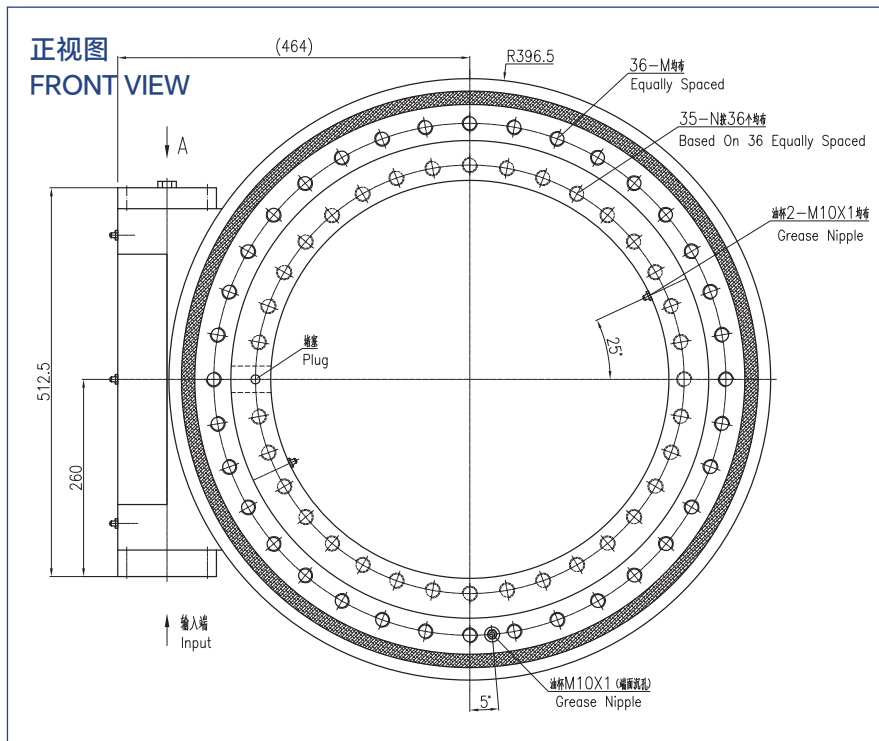
SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEA7	28700N.m	203KN.m	105.8kN.m	1598KN	640KN	384KN	336KN	90:1	≤0.1°	172Kg

WEA8



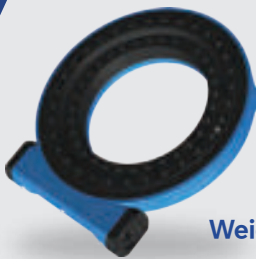
UNITS/单位:mm
1inch=25.4mm
Weight:202kg



性能参数表
SLEWING DRIVE PERFORMANCE PARAMETERS

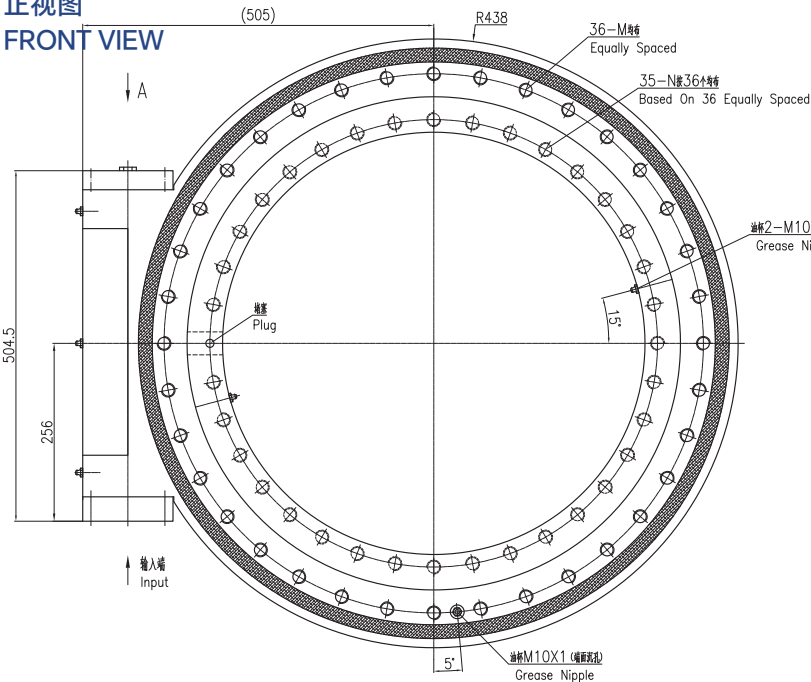
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEA8	34200N.m	310KN.m	158.3kN.m	2360KN	945KN	590KN	470KN	104:1	≤0.1°	202Kg

WEA9

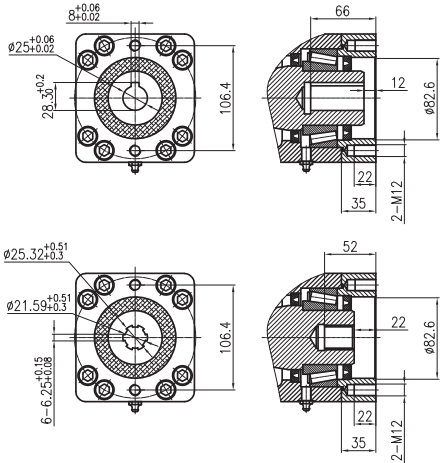


UNITS/单位:mm
1inch=25.4mm
Weight:233kg

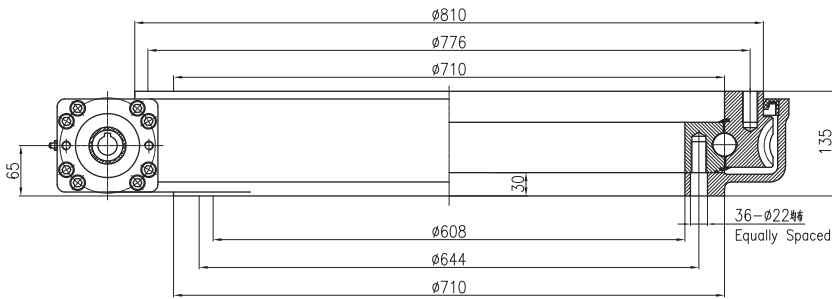
正视图
FRONT VIEW



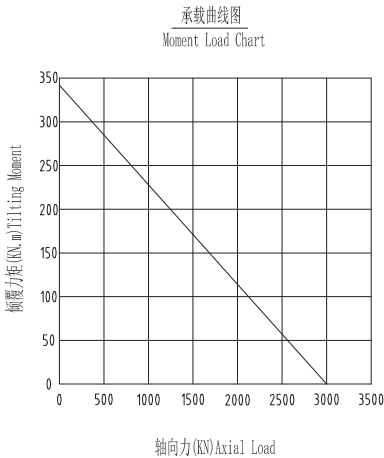
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表
SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEA9	37700N.m	345KN.m	200KN.m	3000KN	900KN	720KN	473KN	116:1	≤0.15°	233Kg

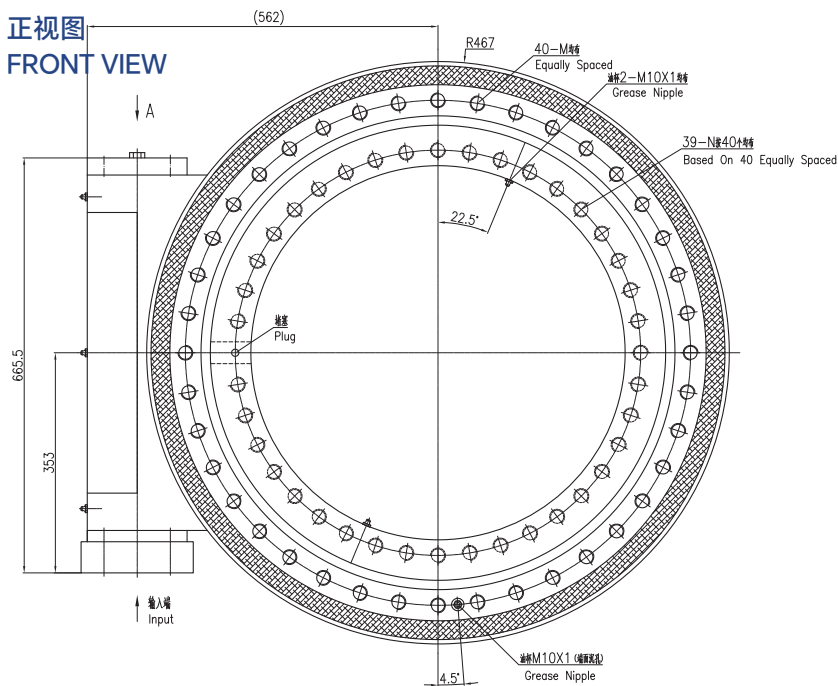
WEA10



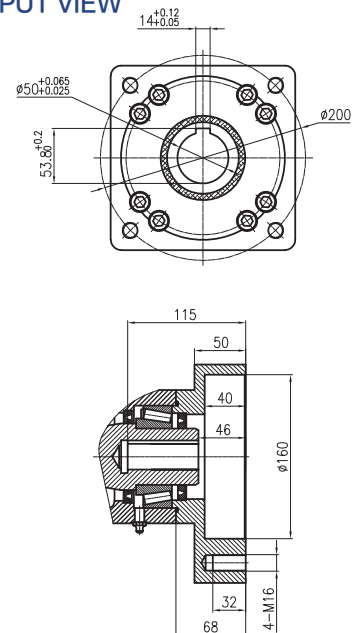
UNITS/单位:mm
1 inch=25.4mm

Weight:418kg

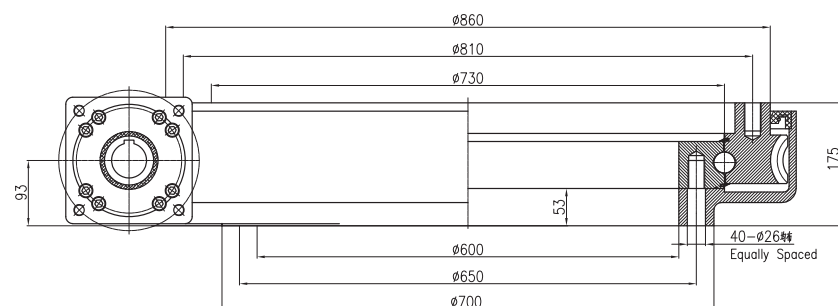
正视图
FRONT VIEW



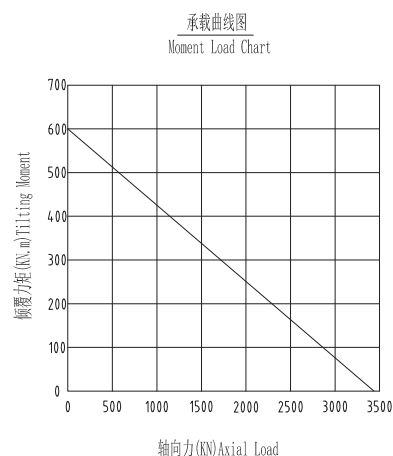
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW

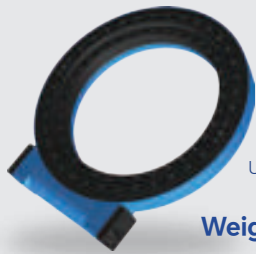


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

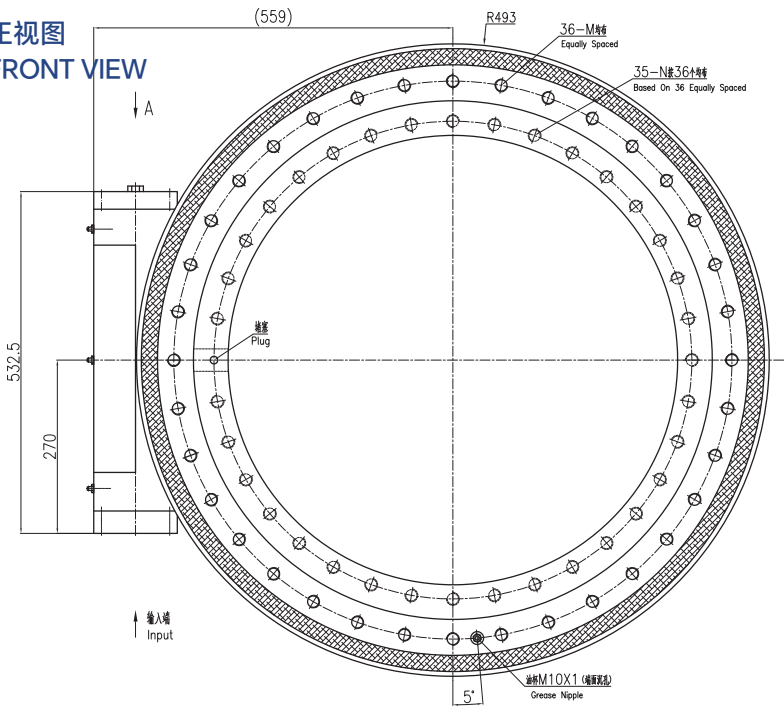
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEA10	40000N.m	600KN.m	250KN.m	3400KN	1360KN	850KN	680KN	110:1	≤0.15°	418Kg

WEA11

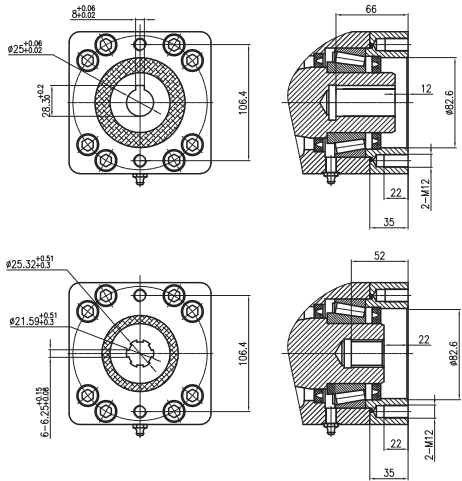


UNITS/单位:mm
1inch=25.4mm
Weight:330kg

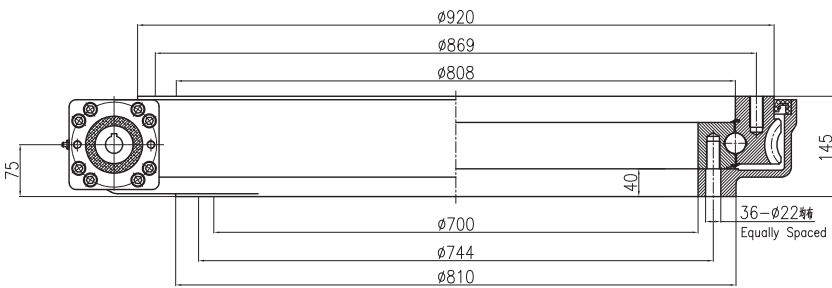
正视图
FRONT VIEW



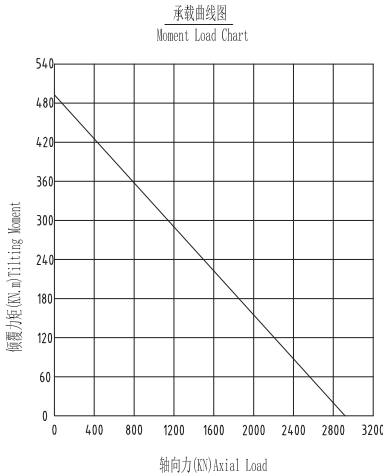
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW

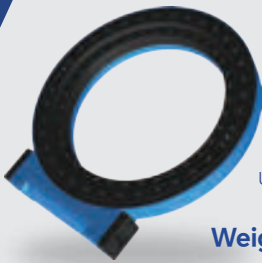


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

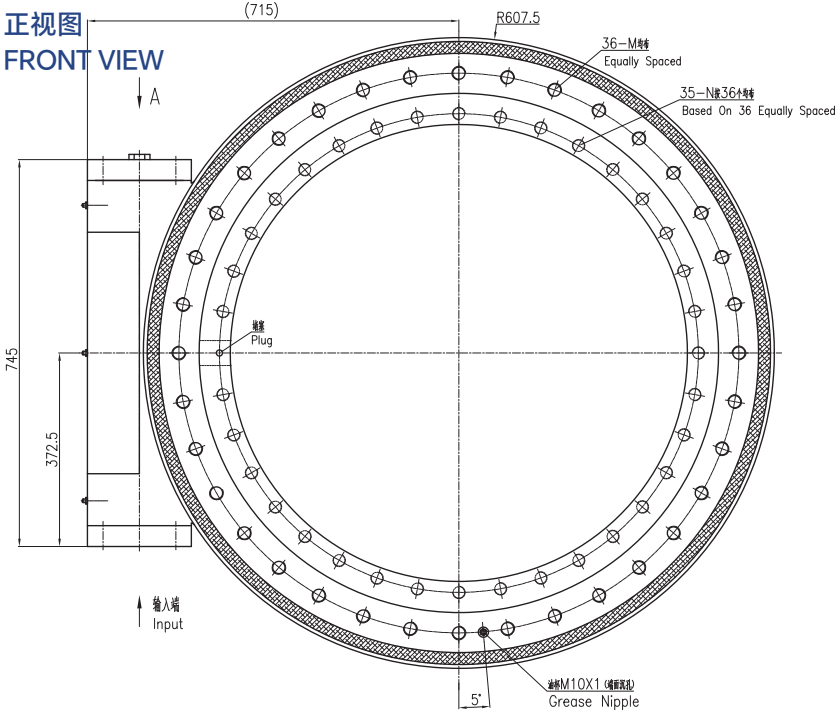
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEA11	42000N.m	488KN.m	256KN.m	2900KN	1150KN	696KN	604KN	114:1	≤0.15°	330Kg

WEA12

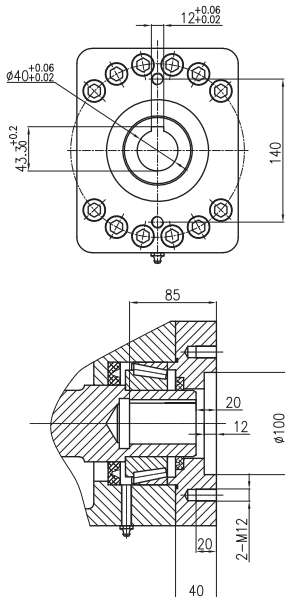


UNITS/单位:mm
1 inch=25.4mm
Weight:642kg

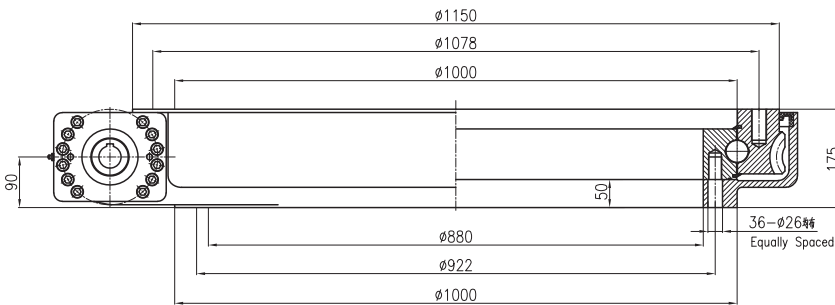
正视图
FRONT VIEW



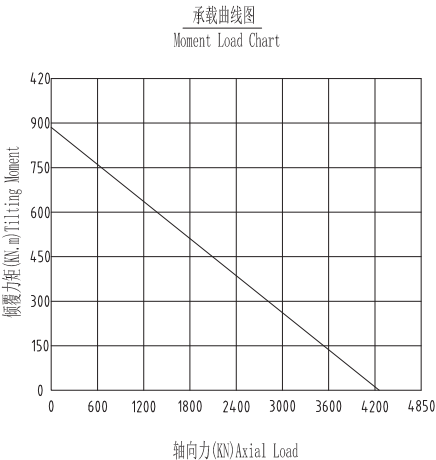
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW

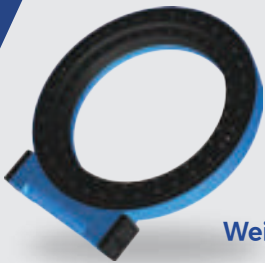


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEA12	55000N.m	888.8KN.m	464kN.m	4276KN	1710KN	1026KN	898KN	114:1	≤0.15°	642Kg

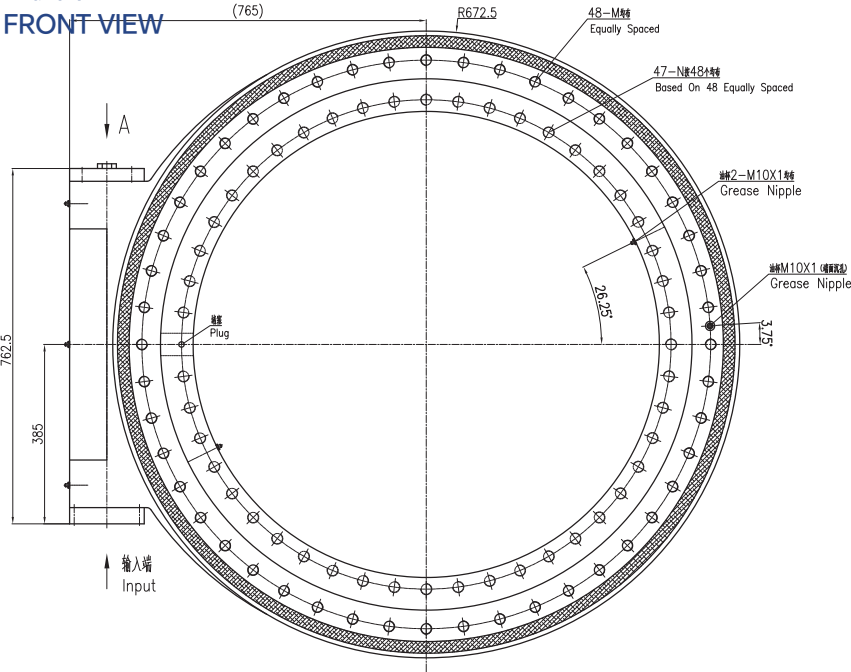
WEA13



UNITS/单位:mm
1inch=25.4mm
Weight:685kg

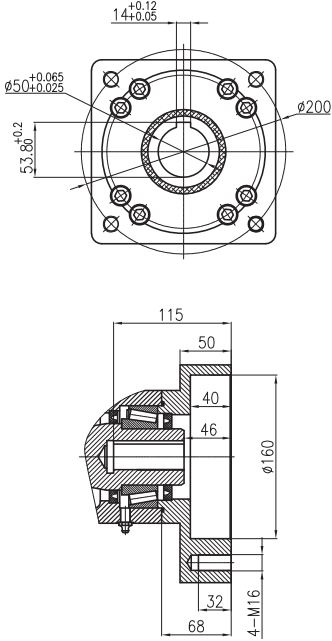
正视图

FRONT VIEW



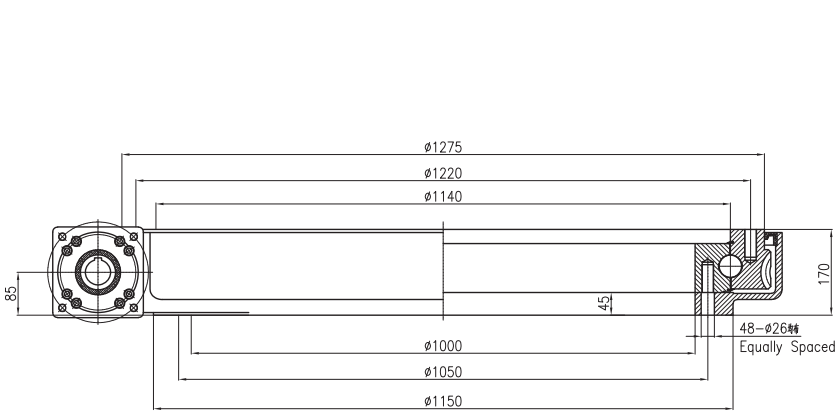
输入端视图

INPUT VIEW



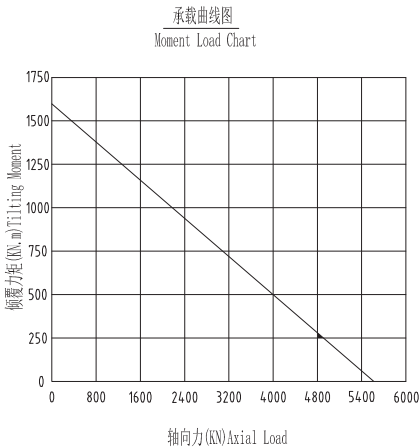
侧视图

SIDE VIEW



承载力矩图

MOMENT LOAD CHARTVIEW



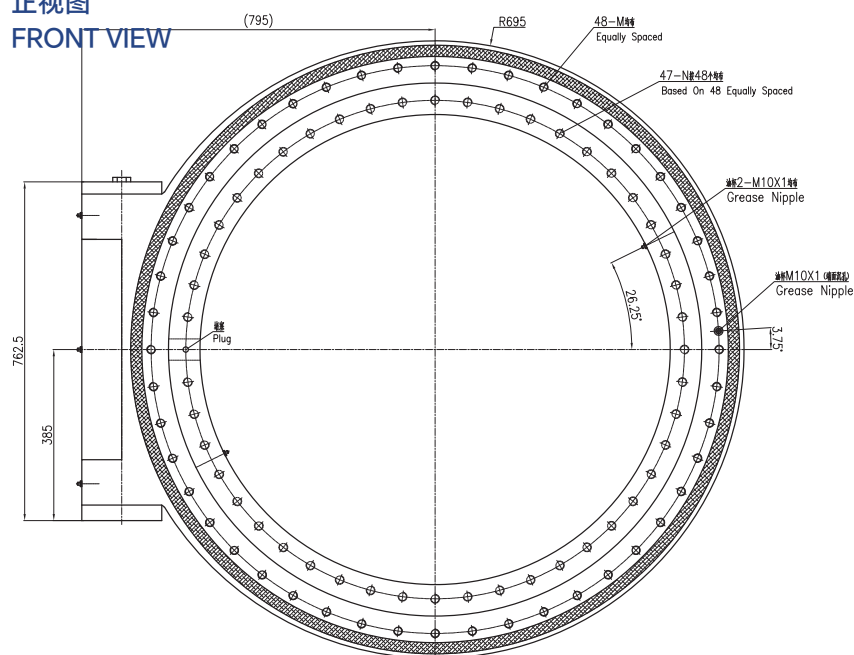
性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEA13	58000N.m	1600KN.m	360kN.m	5500KN	2200KN	1320KN	1155KN	160:1	≤0.15°	685Kg



正视图
FRONT VIEW

[illegible]

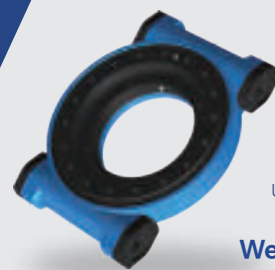
承载曲线图

Moment Load Chart

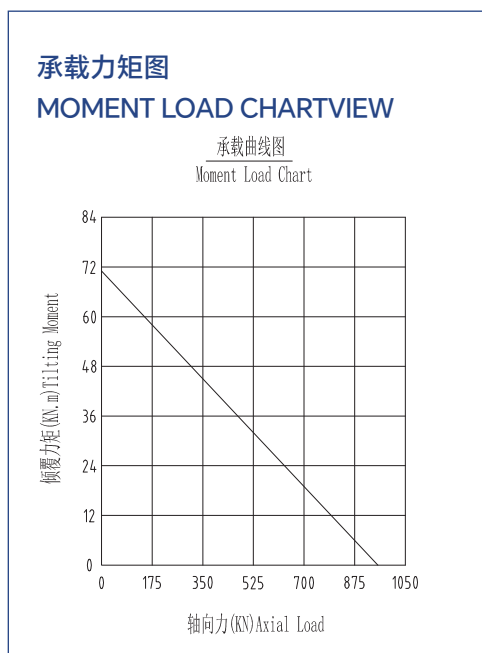
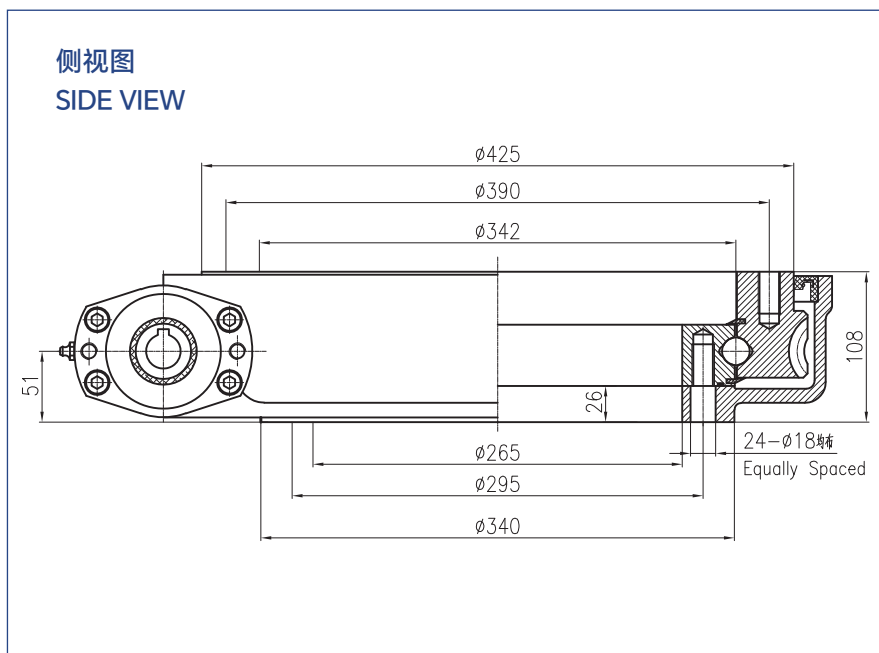
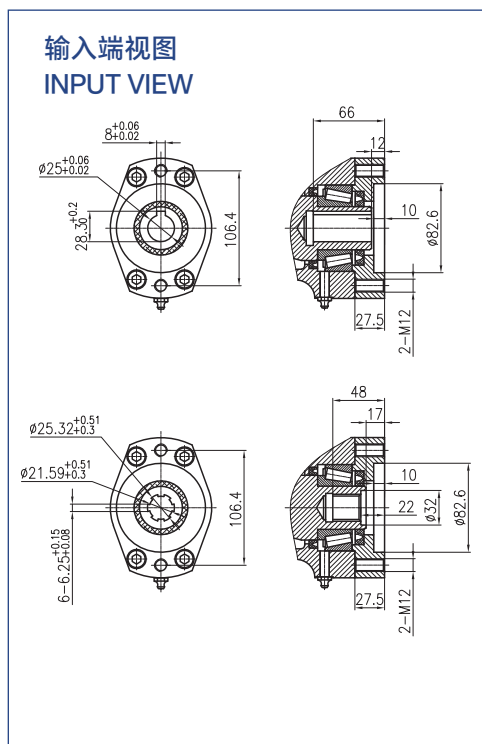
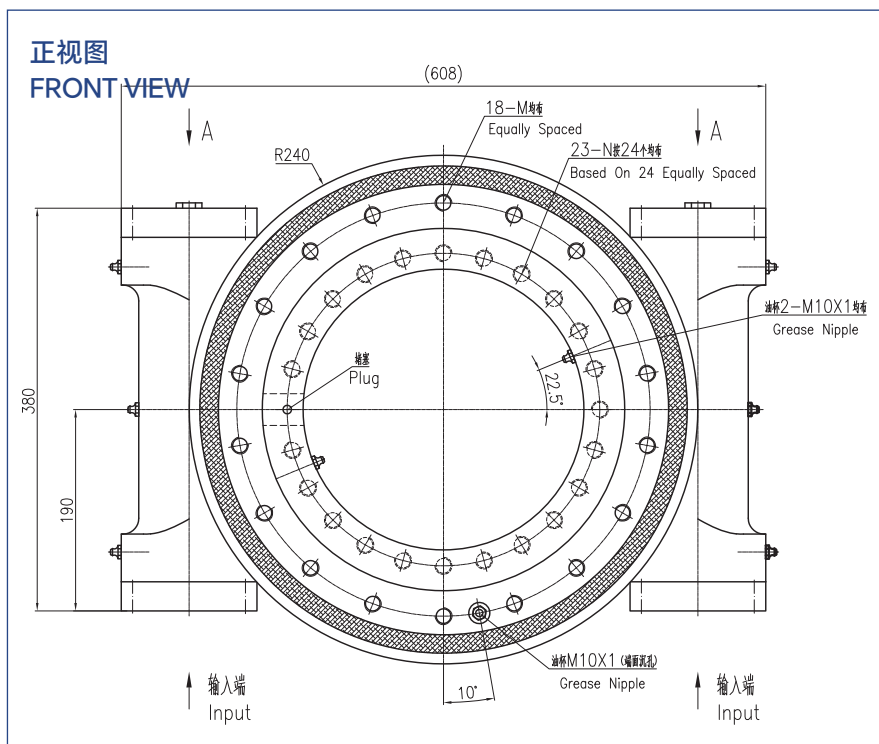
轴向力 (kN) Axial Load	倾覆力矩 (kN·m) Tilting Moment
0	1600
800	1400
1600	1200
2400	1000
3200	800
4000	600
4800	400
5400	0

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEA14	60000N.m	1600KN.m	380kN.m	5500KN	2200KN	1320KN	1155KN	132：1	≤0.15°	725Kg

WEA15-2



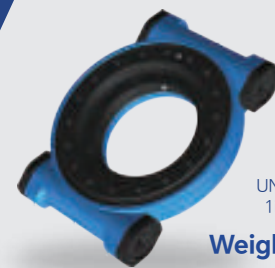
UNITS/单位:mm
1inch=25.4mm
Weight:90kg



性能参数表
SLEWING DRIVE PERFORMANCE PARAMETERS

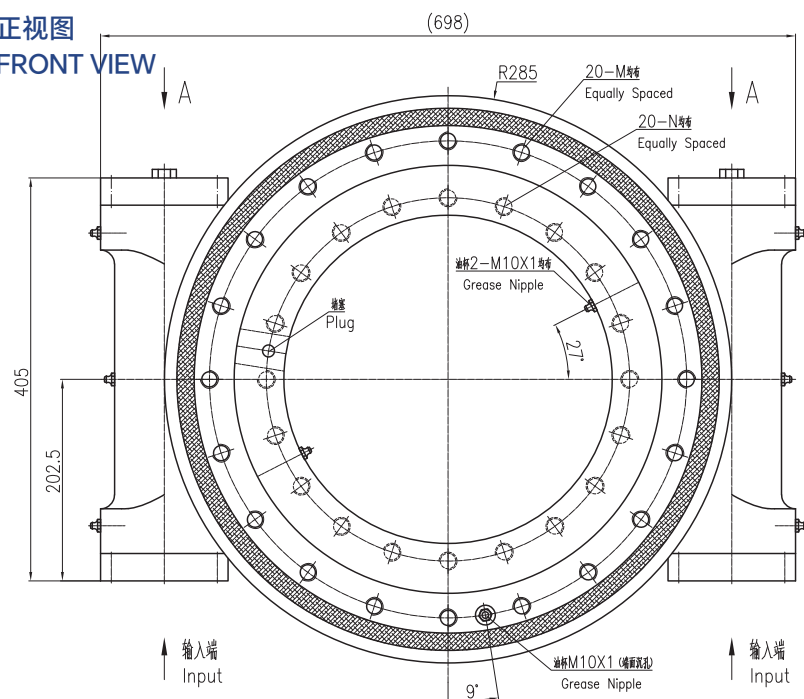
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEA15-2	16200N.m	71.2KN.m	82KN.m	960KN	360KN	230KN	200KN	86:1	≤0.15°	90Kg

WEA16-2

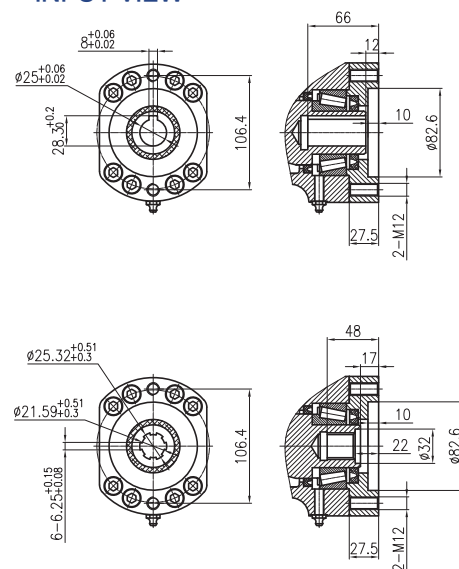


UNITS/单位:mm
1 inch=25.4mm
Weight: 115kg

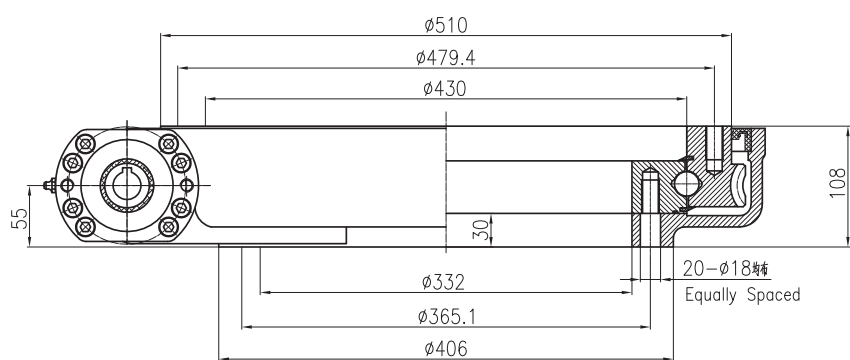
正视图
FRONT VIEW



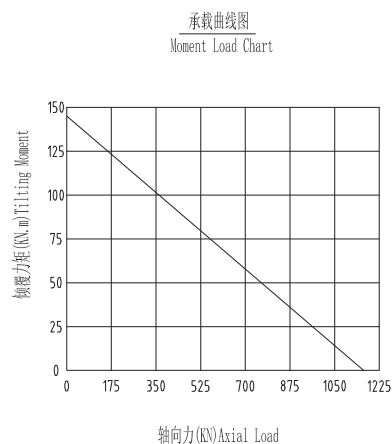
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW

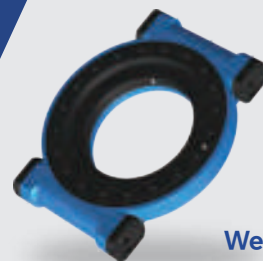


性能参数表

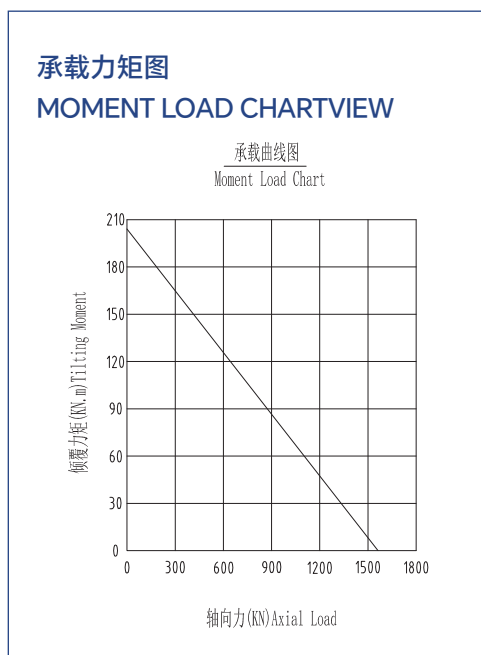
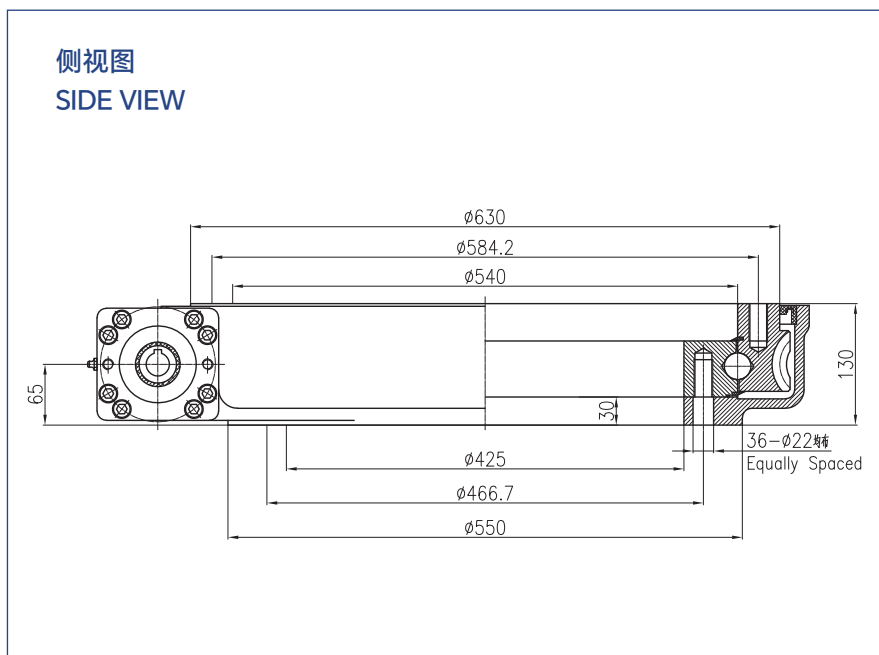
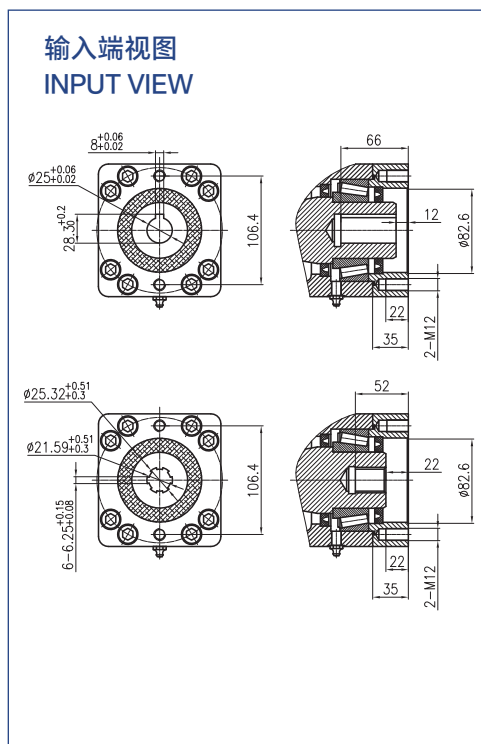
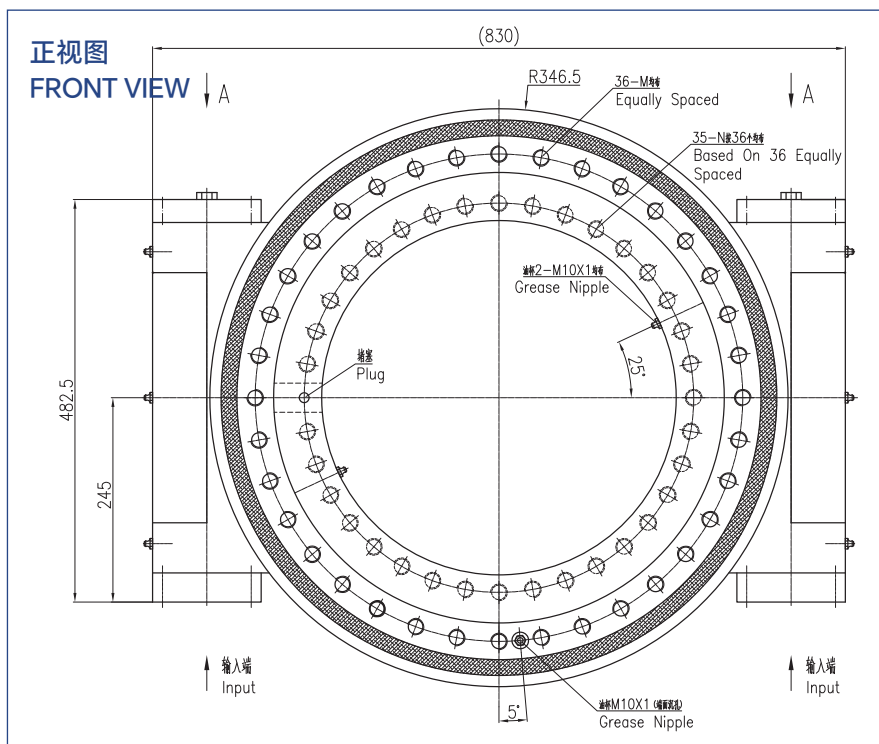
SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEA16-2	19440N.m	142.4KN.m	94KN.m	1166KN	435KN	280KN	231KN	104:1	≤0.15°	115Kg

WEA17-2



UNITS/单位:mm
1inch=25.4mm
Weight:205kg

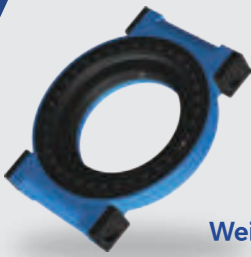


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

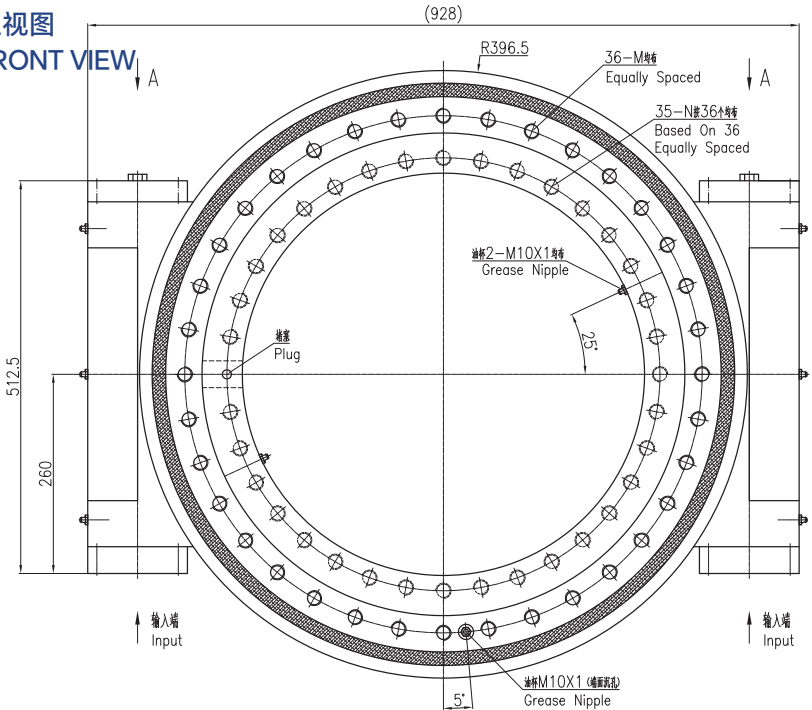
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEA17-2	48000N.m	203KN.m	179.9KN.m	1598KN	640KN	384KN	336KN	90:1	≤0.13°	205Kg

WEA18-2

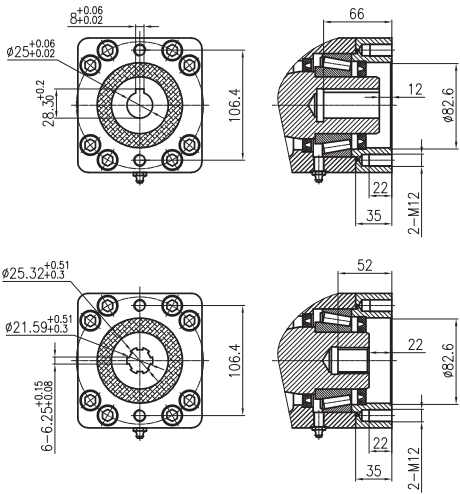


UNITS/单位:mm
1inch=25.4mm
Weight:273kg

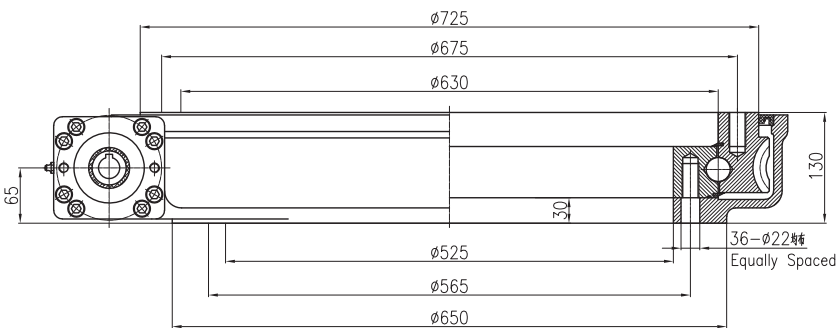
正视图
FRONT VIEW



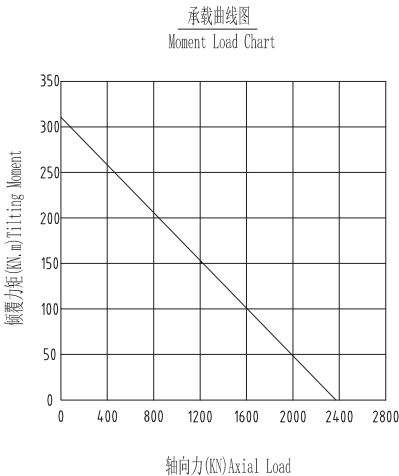
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW

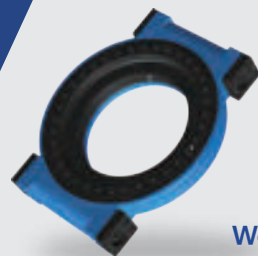


性能参数表

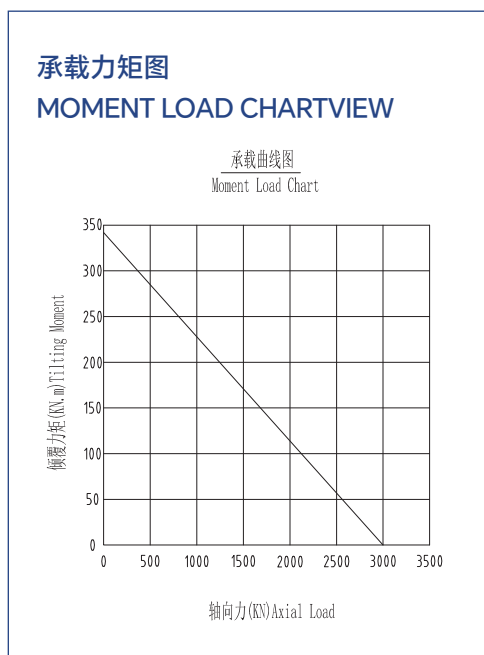
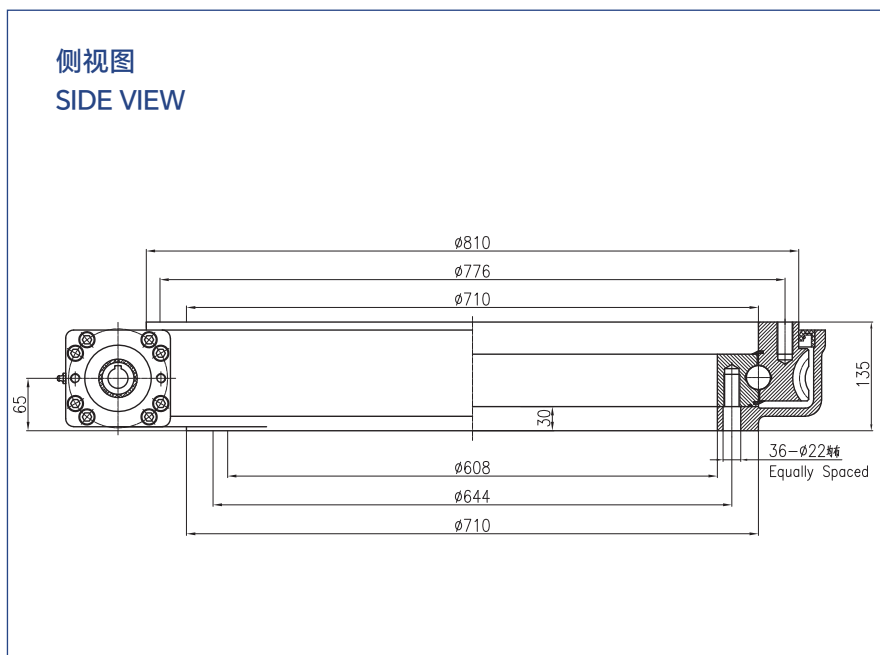
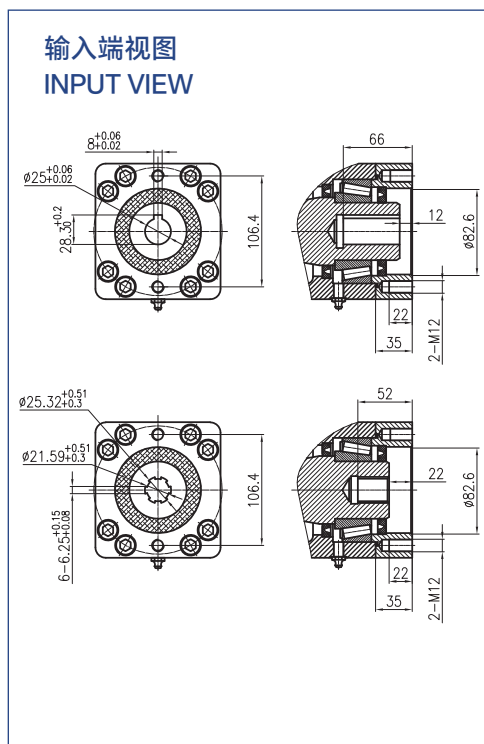
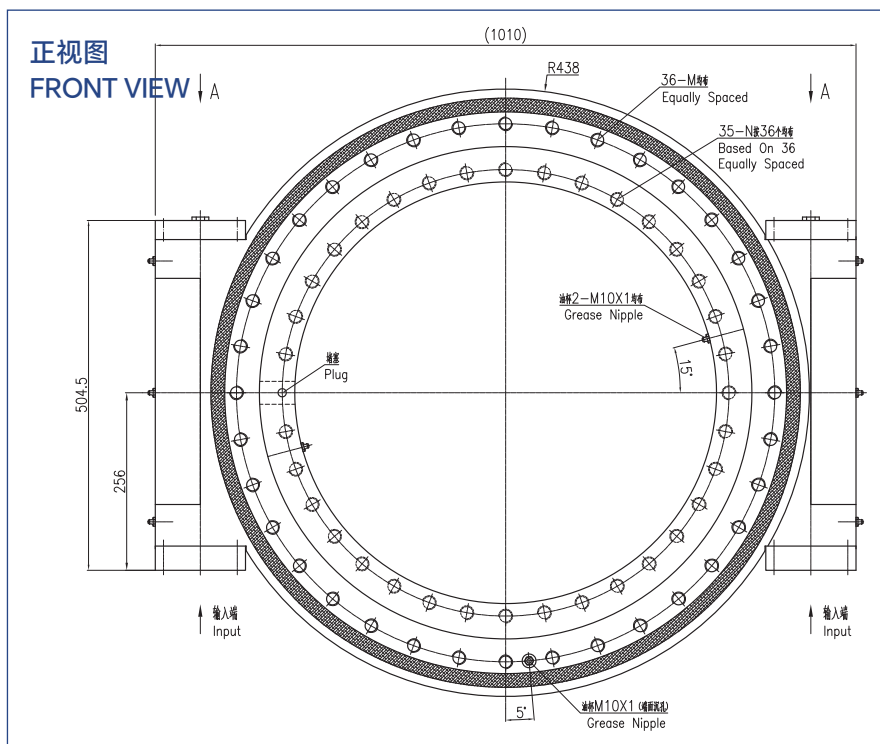
SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEA18-2	58000N.m	310KN.m	247KN.m	2360KN	945KN	590KN	470KN	104:1	≤0.12°	273Kg

WEA19-2



UNITS/单位:mm
1inch=25.4mm
Weight:278kg



性能参数表
SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEA19-2	60000N.m	345KN.m	272KN.m	3000KN	900KN	720KN	473KN	116:1	≤0.15°	278Kg

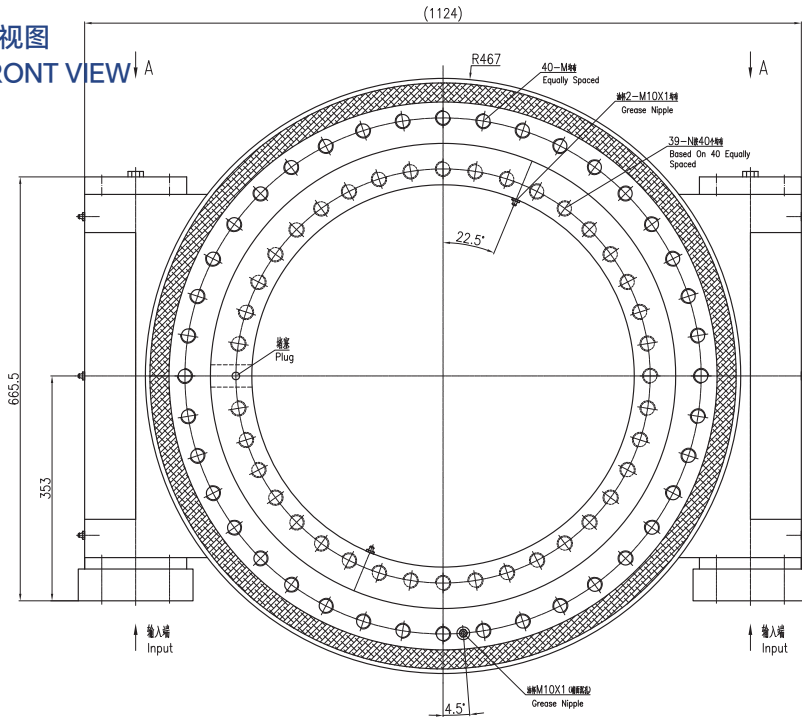
WEA20-2



UNITS/单位:mm
1 inch=25.4mm
Weight:458kg

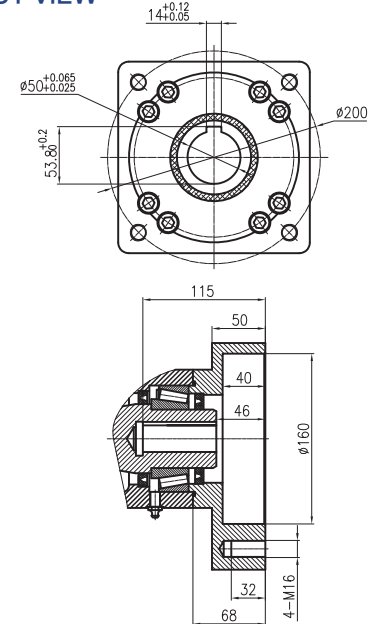
正视图

FRONT VIEW



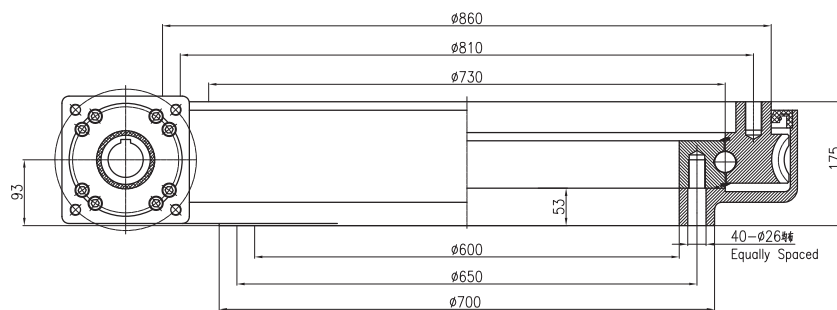
输入端视图

INPUT VIEW



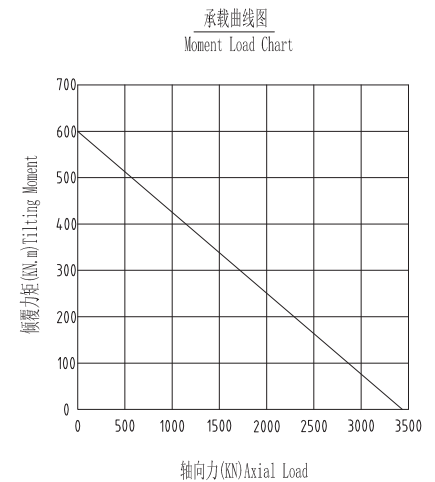
侧视图

SIDE VIEW



承载力矩图

MOMENT LOAD CHARTVIEW



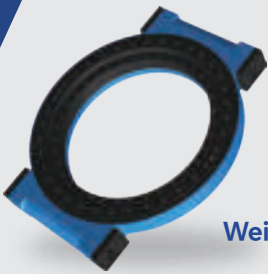
性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEA20-2	61000N.m	600KN.m	286KN.m	3400KN	1360KN	850KN	680KN	110:1	≤0.15°	458Kg

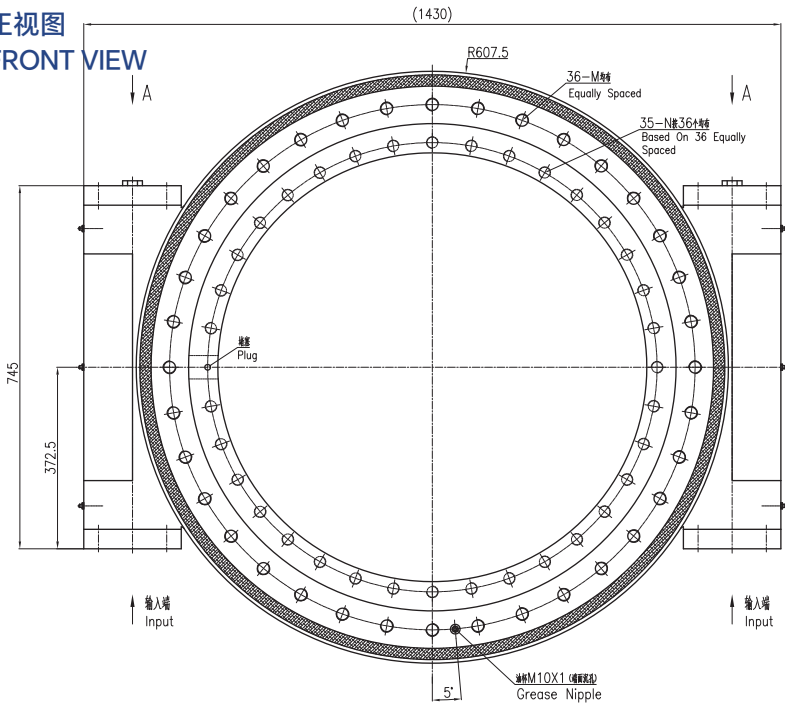
99

WEA22-2

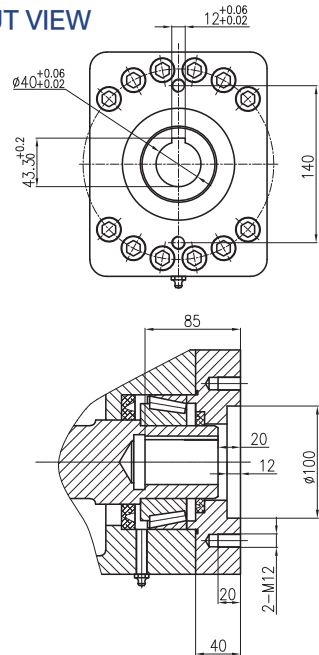


UNITS/单位:mm
1 inch=25.4mm
Weight:702kg

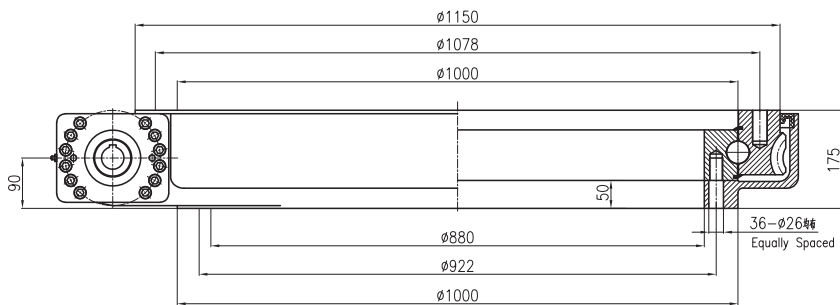
正视图
FRONT VIEW



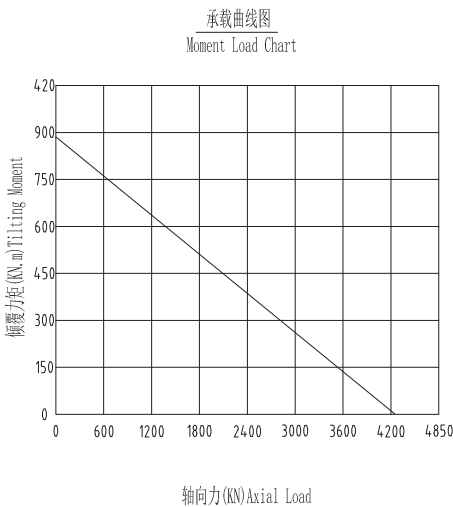
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



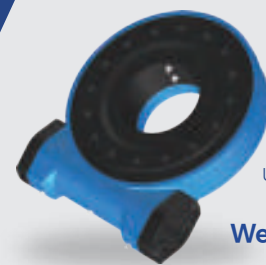
承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表
SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEA22-2	75000N.m	888.8KN.m	696kN.m	4276KN	1710KN	1026KN	898KN	114:1	≤0.15°	702Kg

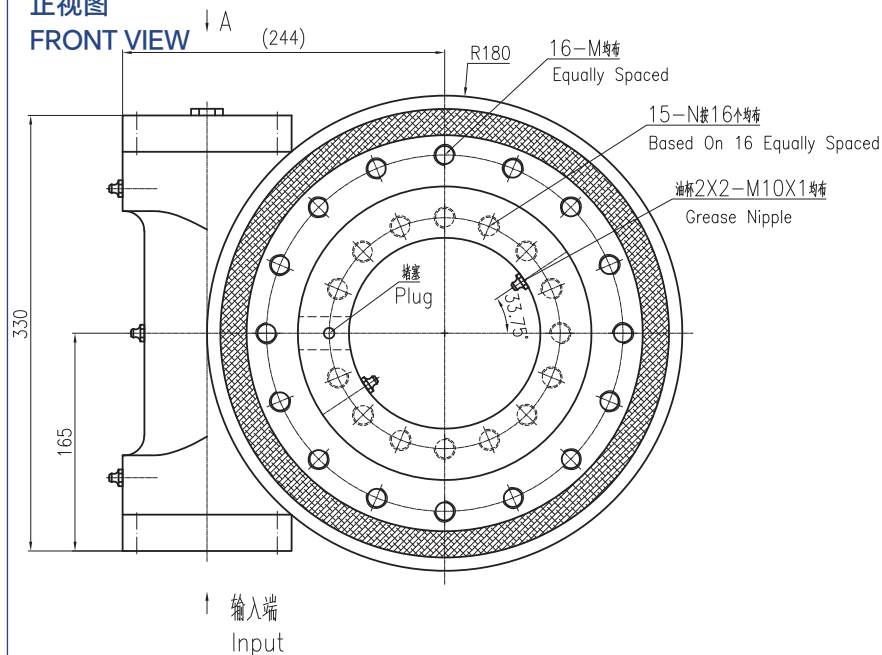
WEA/D1



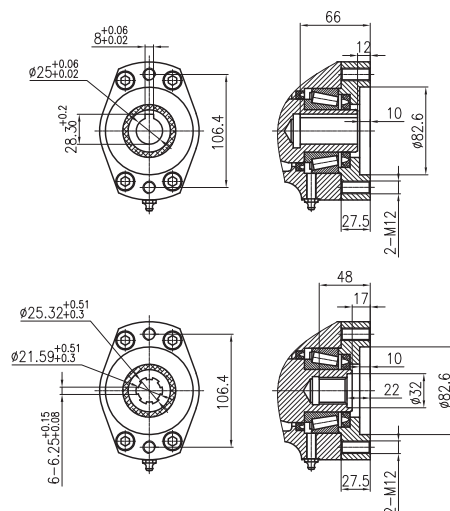
UNITS/单位:mm
1inch=25.4mm

Weight:59kg

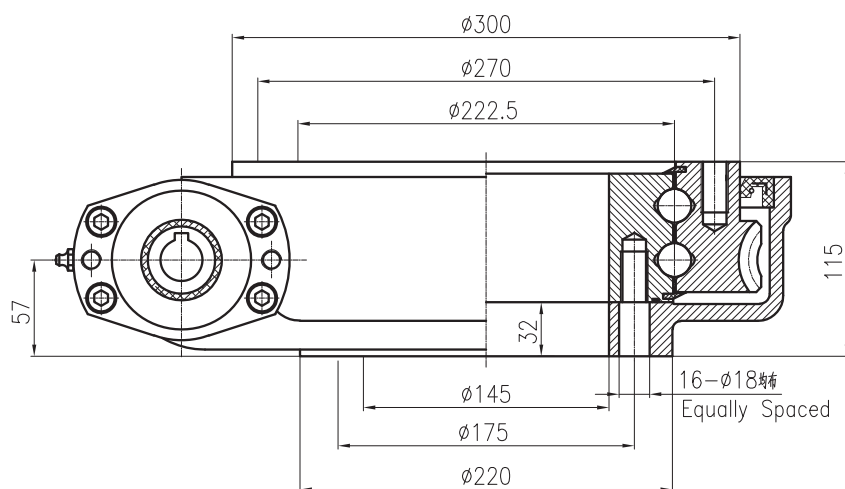
正视图
FRONT VIEW



输入端视图
INPUT VIEW



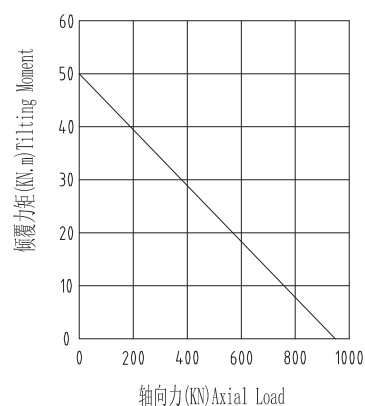
侧视图
SIDE VIEW



承载力矩图

MOMENT LOAD CHARTVIEW

承载曲线图
Moment Load Chart

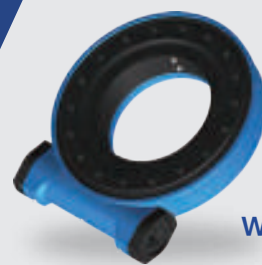


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEA/D1	8000N.m	50KN.m	34.6KN.m	935KN	349KN	225KN	183KN	62:1	≤0.15°	59Kg

WEA/D2

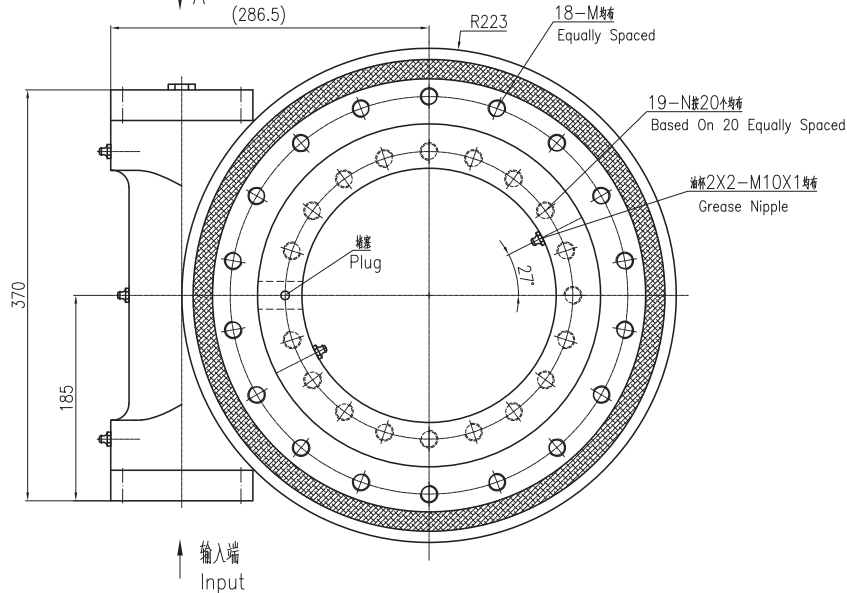


UNITS/单位:mm
1inch=25.4mm

Weight:75kg

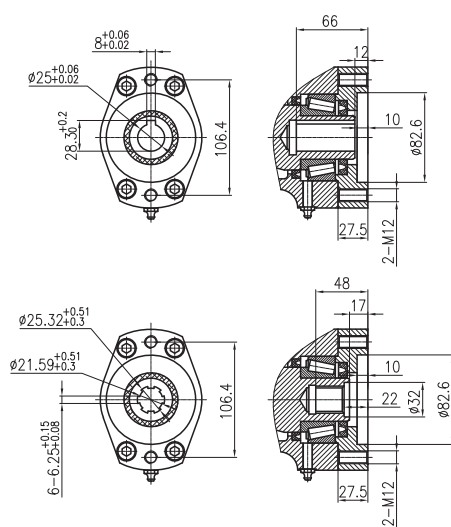
正视图

FRONT VIEW



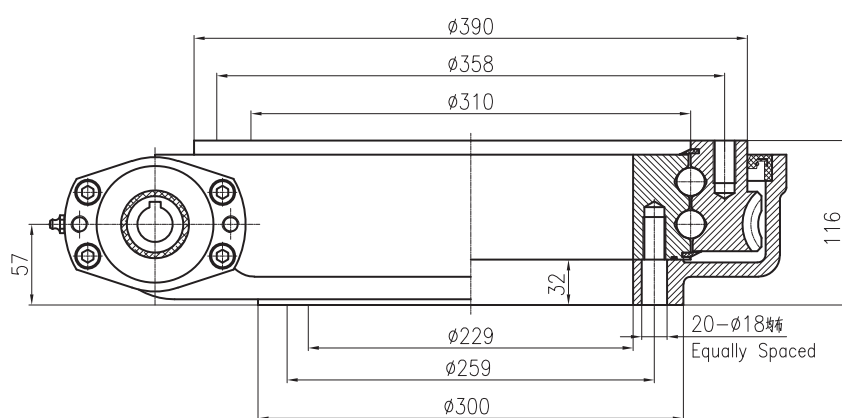
输入端视图

INPUT VIEW



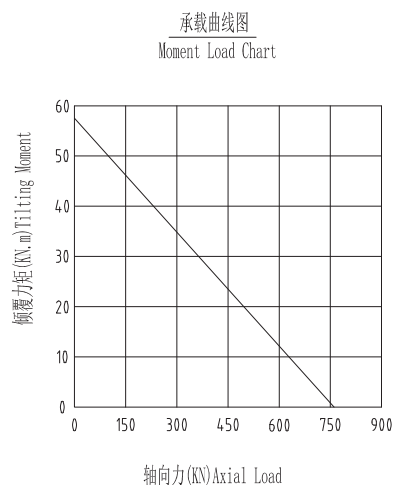
侧视图

SIDE VIEW



承载力矩图

MOMENT LOAD CHARTVIEW

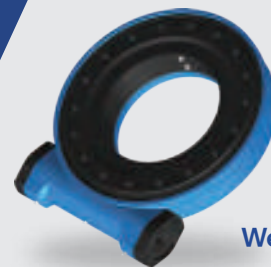


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEA/D2	9500N.m	90KN.m	43KN.m	1195KN	480KN	287KN	252KN	79:1	≤0.15°	75Kg

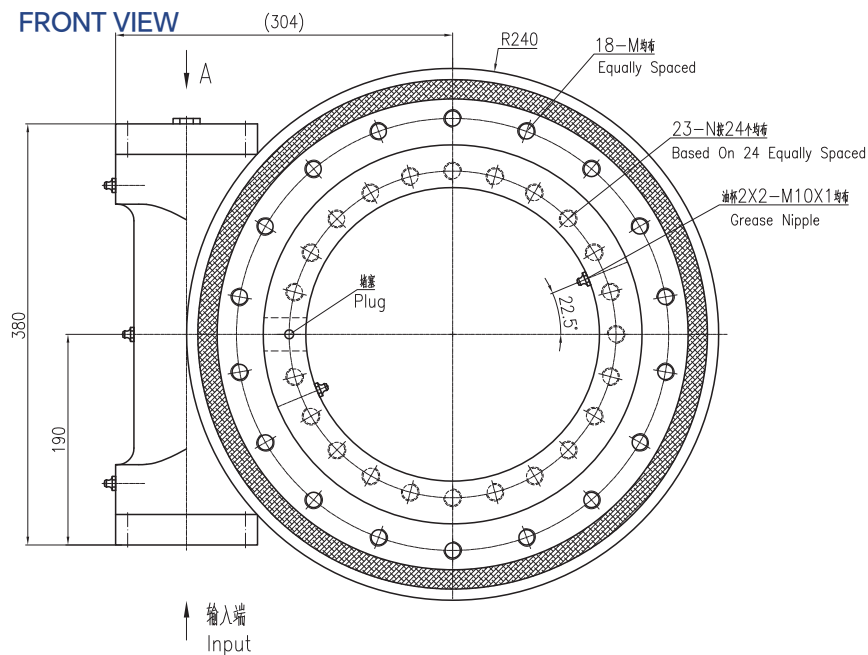
WEA/D3



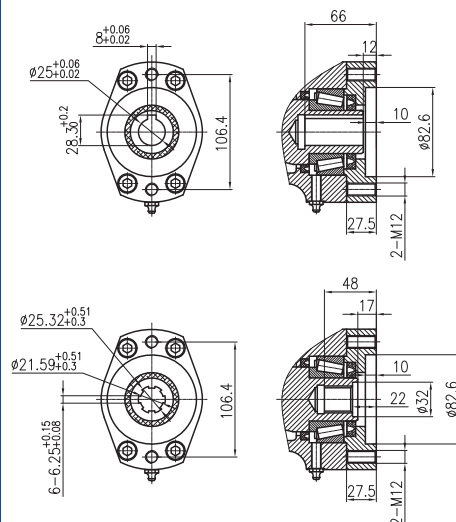
UNITS/单位:mm
1 inch=25.4mm

Weight:82kg

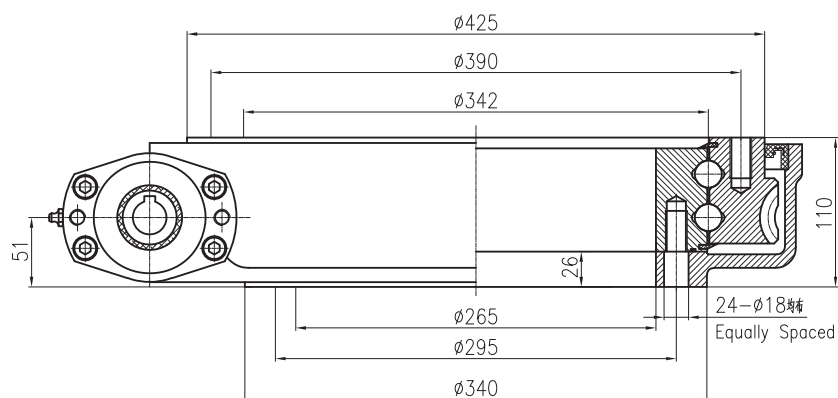
正视图
FRONT VIEW



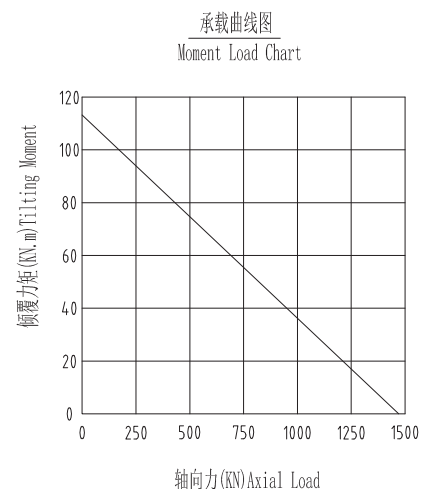
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW

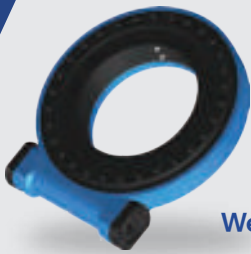


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

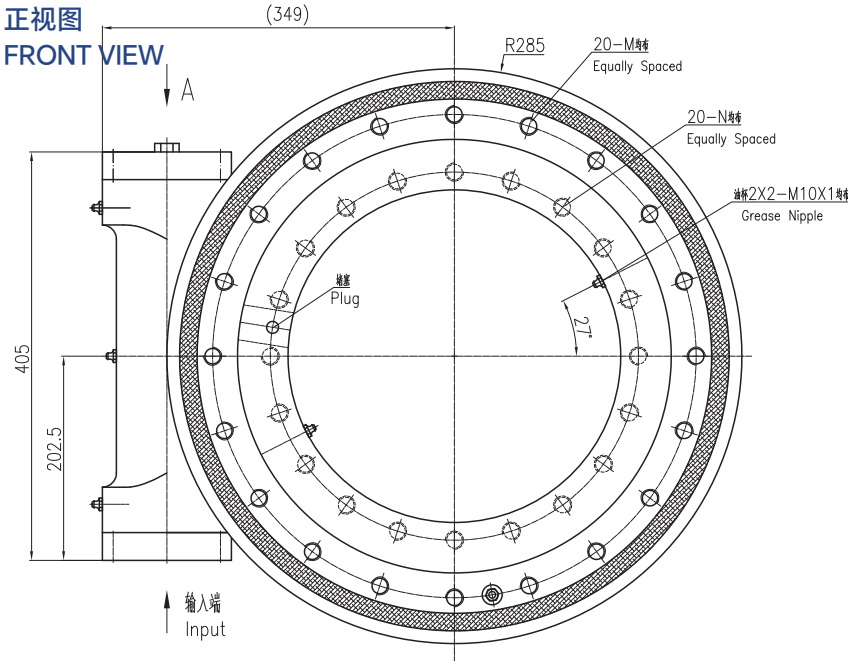
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEA/D3	10800N.m	112KN.m	48KN.m	1435KN	536KN	345KN	282KN	86:1	≤0.13°	82Kg

WEA/D4

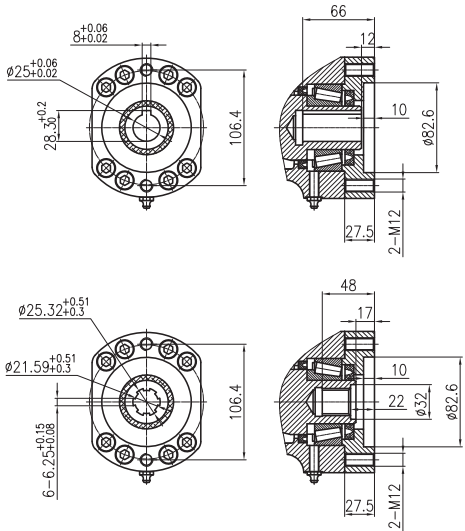


UNITS/单位:mm
1inch=25.4mm
Weight:110kg

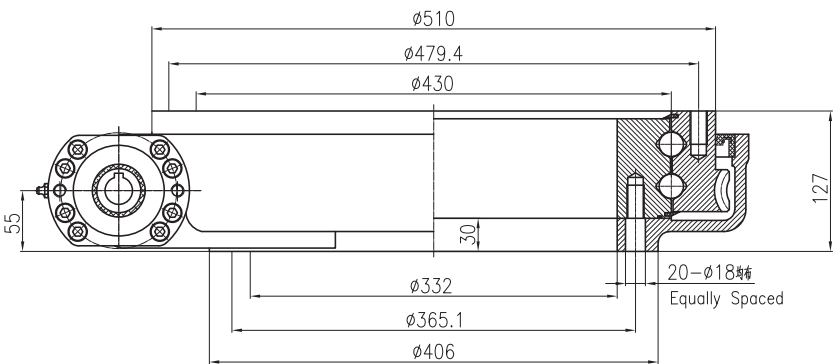
正视图
FRONT VIEW



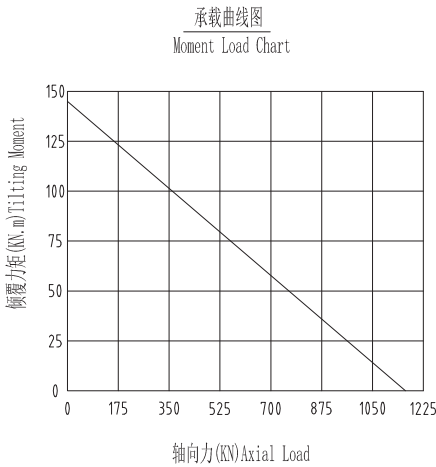
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEA/D4	14500N.m	180KN.m	72.3KN.m	1757KN	657KN	422KN	345KN	104:1	≤0.1°	110Kg

WEA/D5

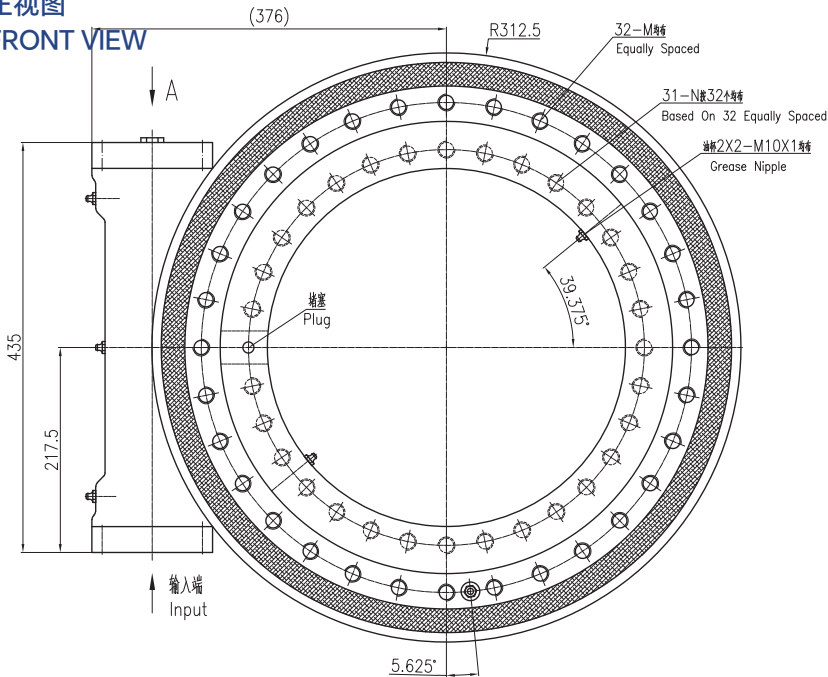


UNITS/单位:mm
1inch=25.4mm

Weight:133kg

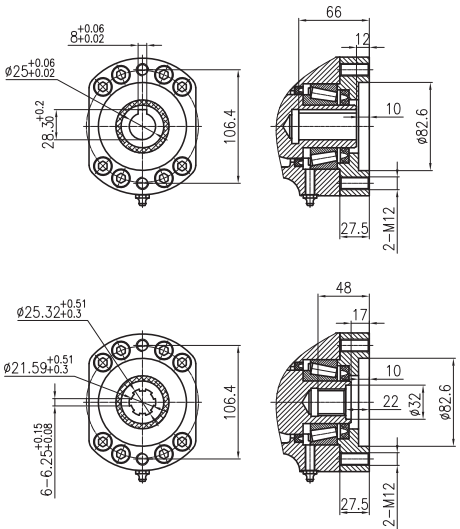
正视图

FRONT VIEW



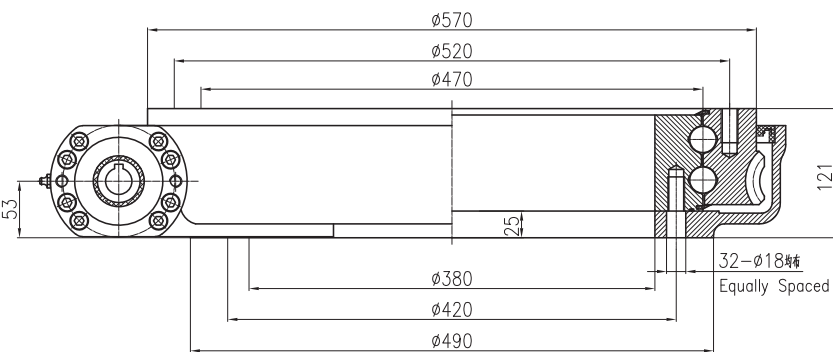
输入端视图

INPUT VIEW



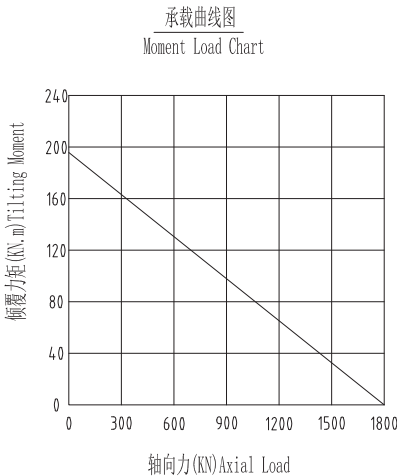
侧视图

SIDE VIEW



承载力矩图

MOMENT LOAD CHARTVIEW

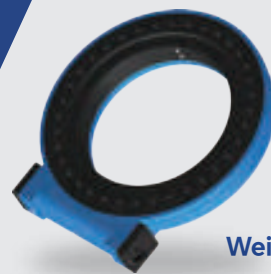


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEA/D5	18500N.m	260KN.m	80.1KN.m	3000KN	1200KN	720KN	630KN	94:1	≤0.1°	133Kg

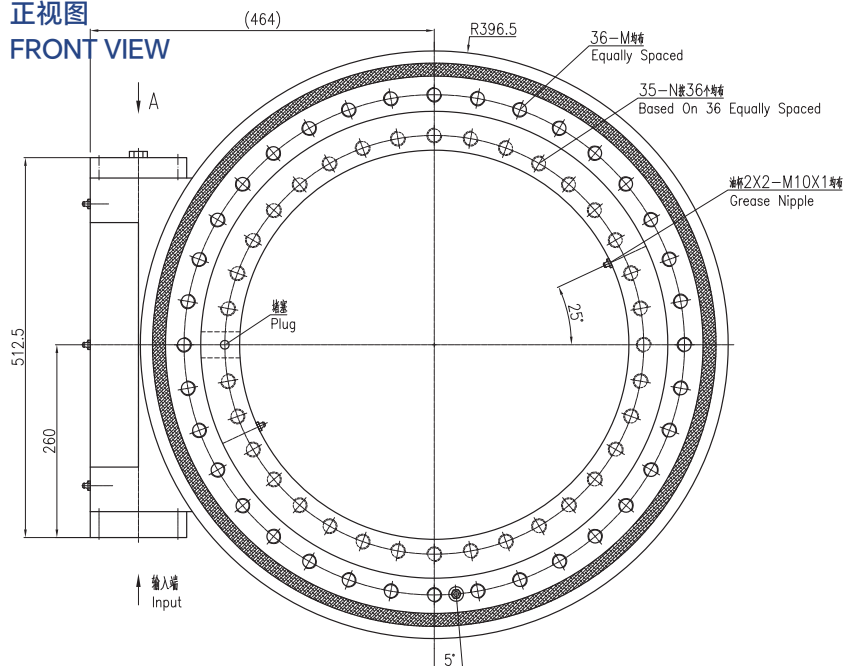
WEA/D6



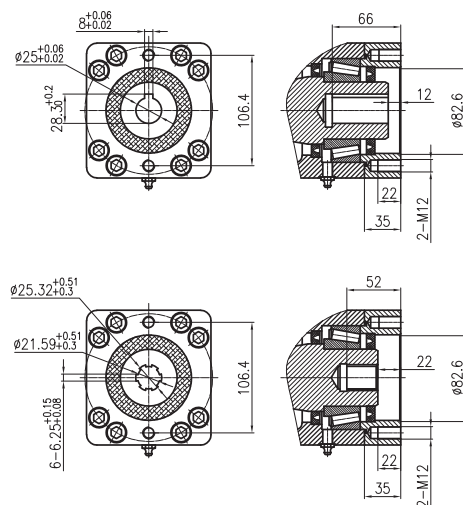
UNITS/单位:mm
1inch=25.4mm

Weight:217kg

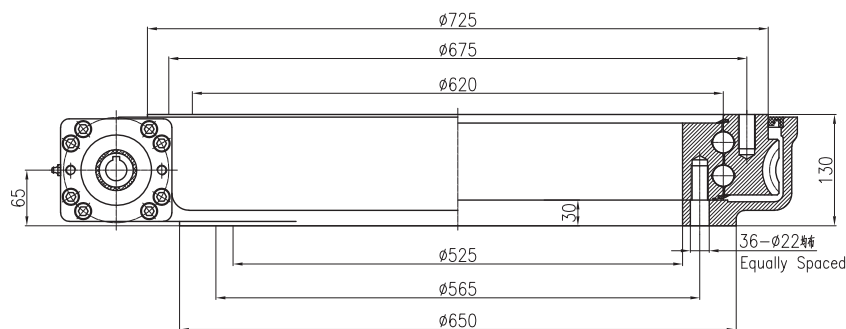
正视图
FRONT VIEW



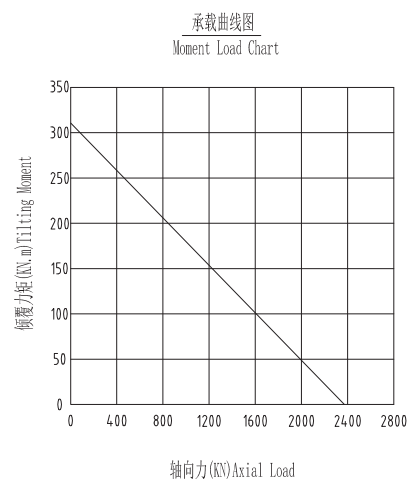
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW

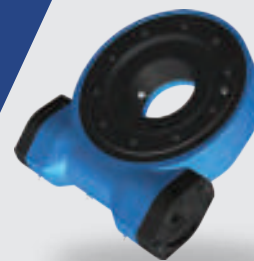


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEA/D6	34200N.m	540KN.m	158.3KN.m	4000KN	1600KN	960KN	840KN	104:1	≤0.1°	217Kg

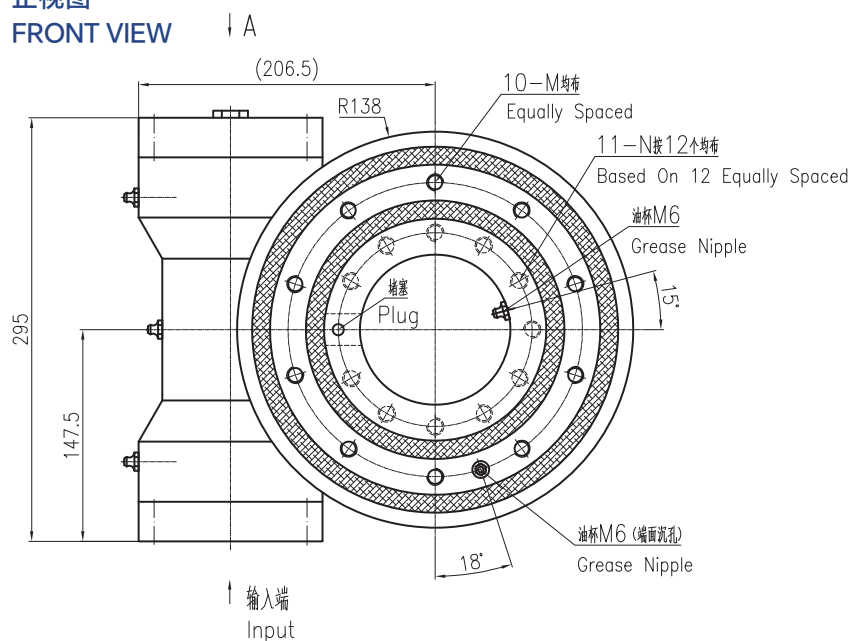
WEB1



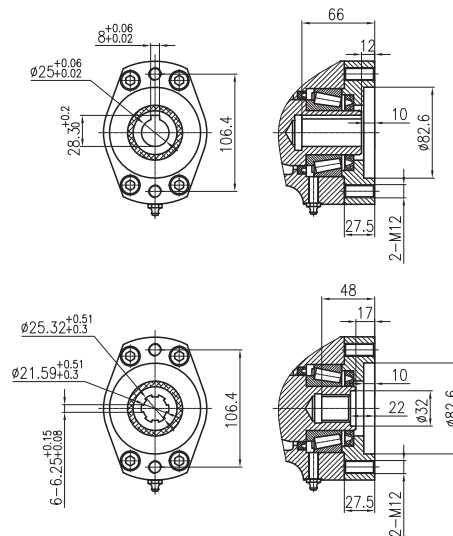
UNITS/单位:mm
1inch=25.4mm

Weight:37kg

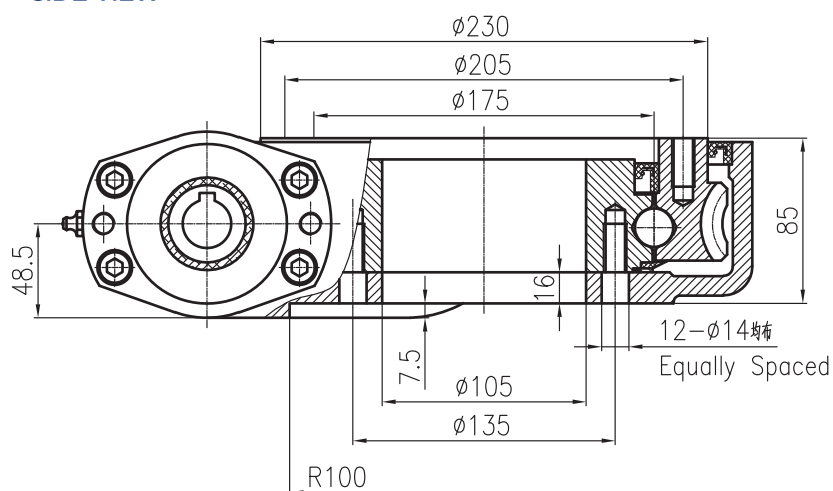
正视图
FRONT VIEW



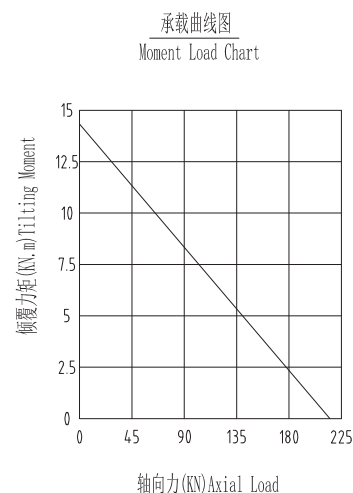
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



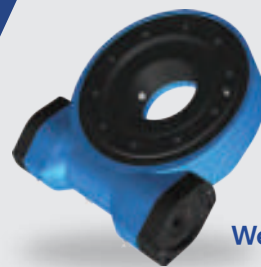
承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

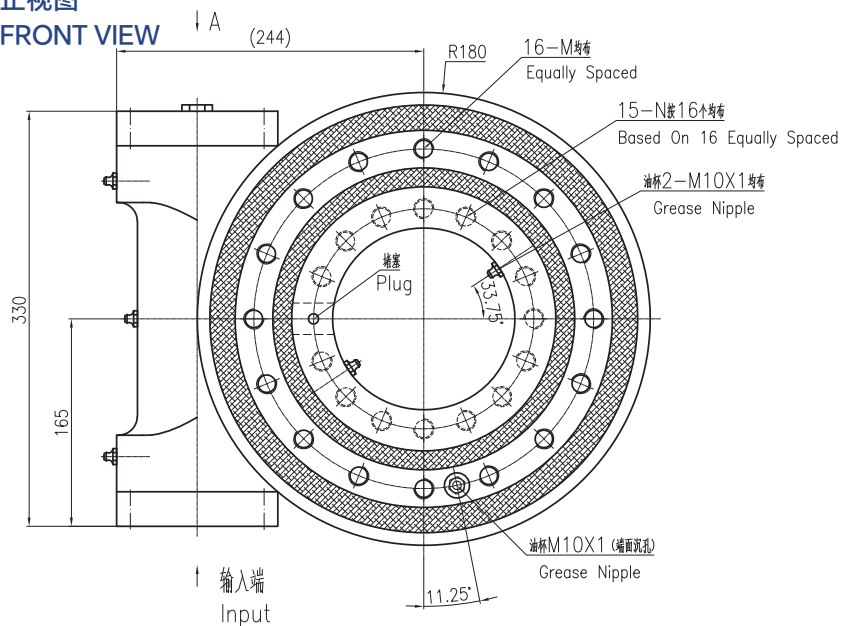
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEB1	3500N.m	14200N.m	20000N.m	220KN	90KN	63KN	48KN	47:1	≤0.15°	37Kg



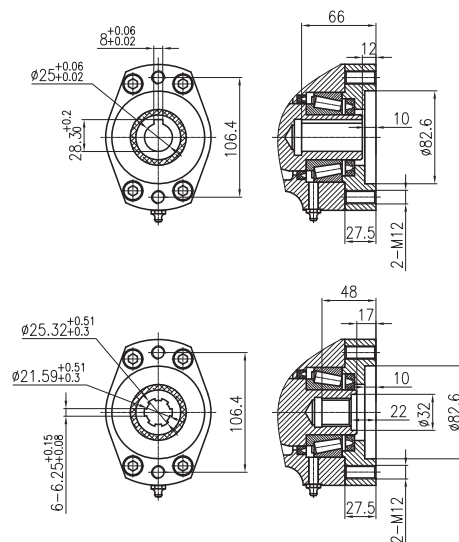
UNITS/单位:mm
1inch=25.4mm

Weight:54kg

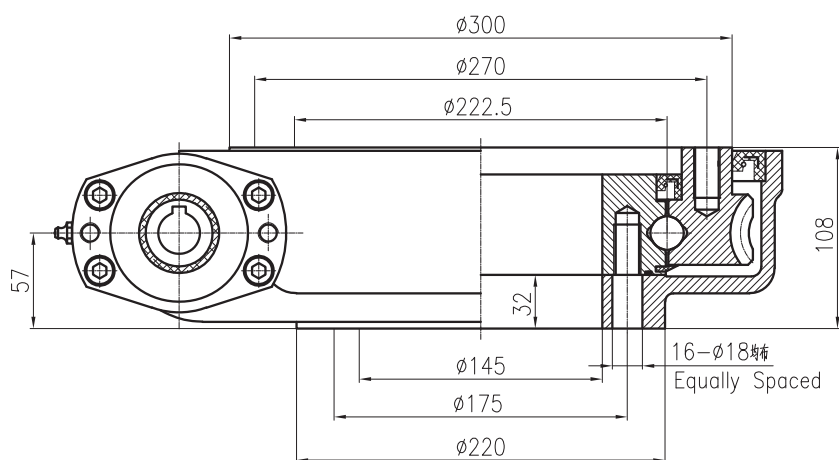
正视图
FRONT VIEW



输入端视图
INPUT VIEW

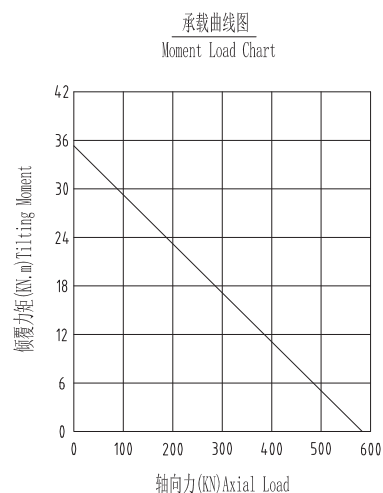


侧视图
SIDE VIEW



承载力矩图

MOMENT LOAD CHARTVIEW

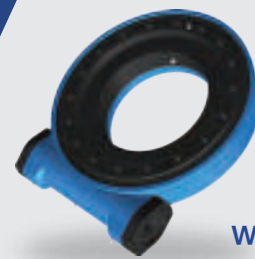


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEB2	8000N.m	35.6KN.m	34.6kN.m	578KN	215KN	136KN	115KN	62:1	≤0.15°	54Kg

WEB3

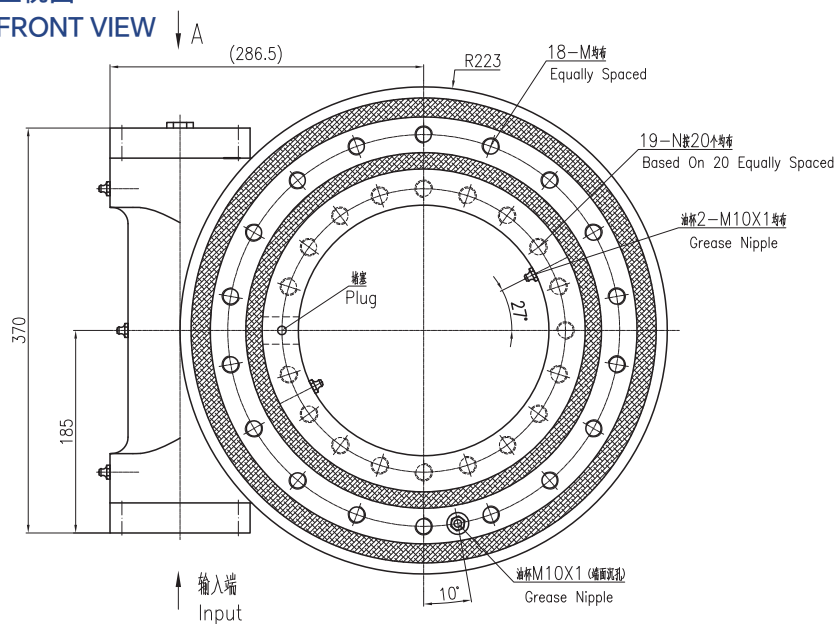


UNITS/单位:mm
1inch=25.4mm

Weight:70kg

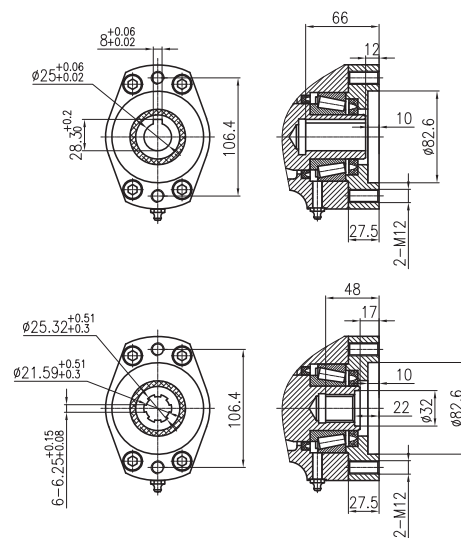
正视图

FRONT VIEW



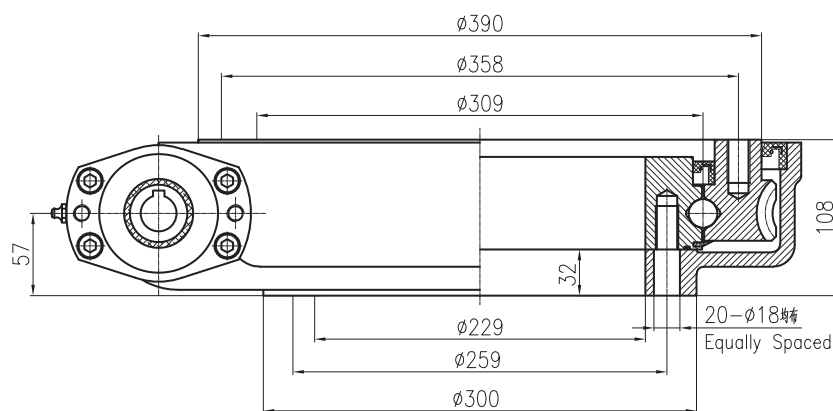
输入端视图

INPUT VIEW



侧视图

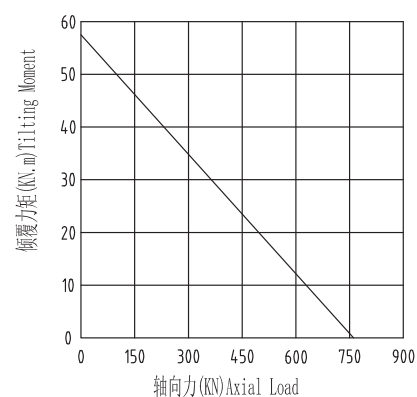
SIDE VIEW



承载力矩图

MOMENT LOAD CHARTVIEW

承载曲线图
Moment Load Chart



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEB3	9500N.m	57KN.m	43kN.m	760KN	280KN	190KN	148KN	79:1	≤0.15°	70Kg

WEB4

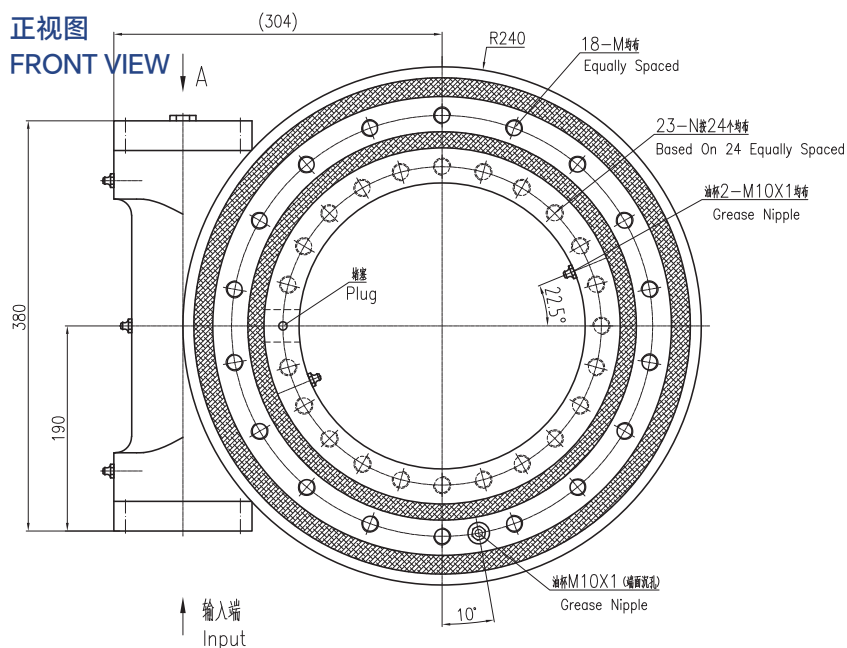


UNITS/单位:mm
1inch=25.4mm

Weight:76kg

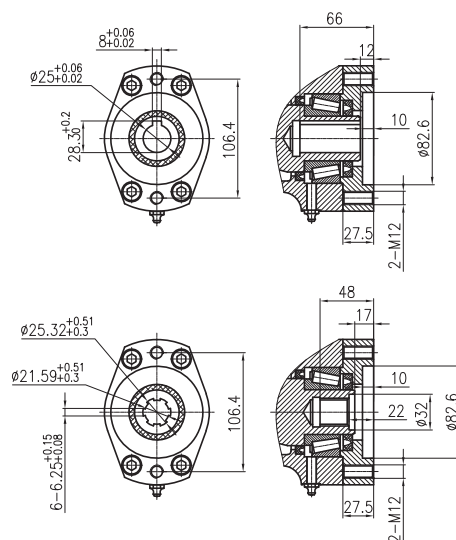
正视图

FRONT VIEW



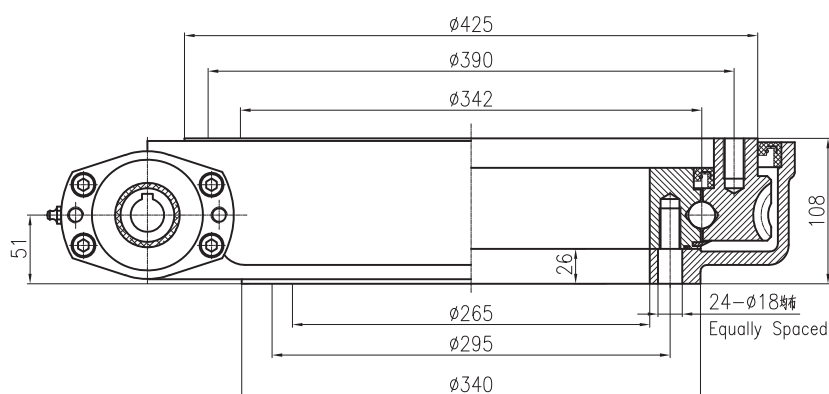
输入端视图

INPUT VIEW



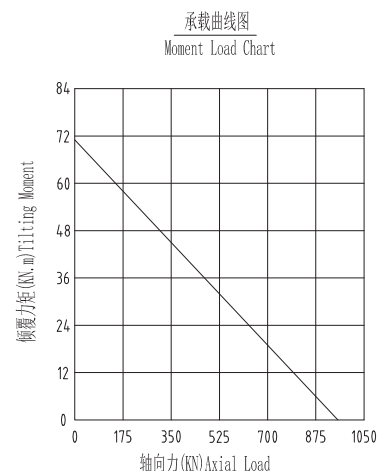
侧视图

SIDE VIEW



承载力矩图

MOMENT LOAD CHARTVIEW

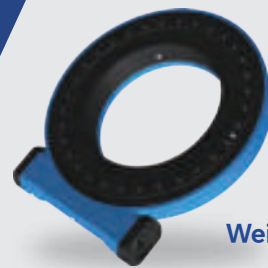


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEB4	10800N.m	71.2KN.m	48kN.m	960KN	360KN	230KN	200KN	86:1	≤0.13°	76Kg

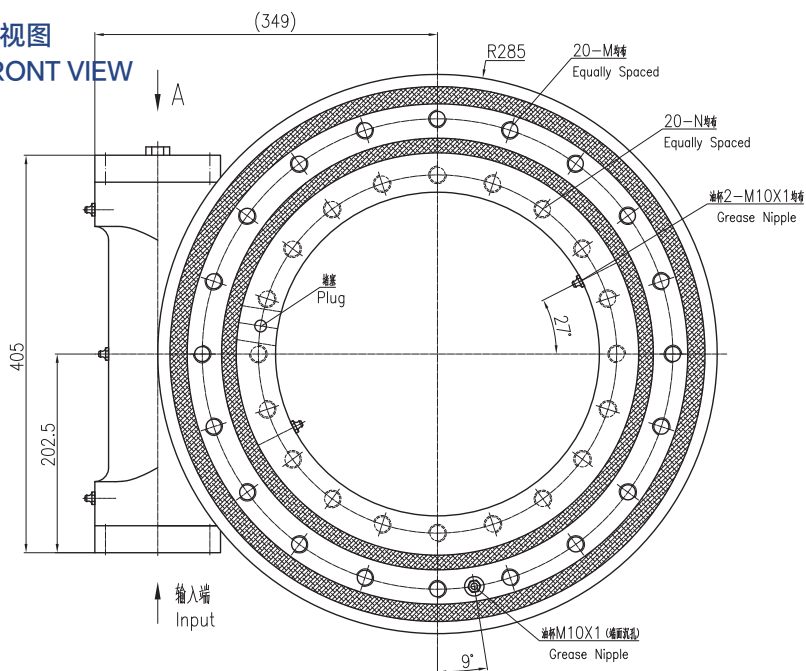
WEB5



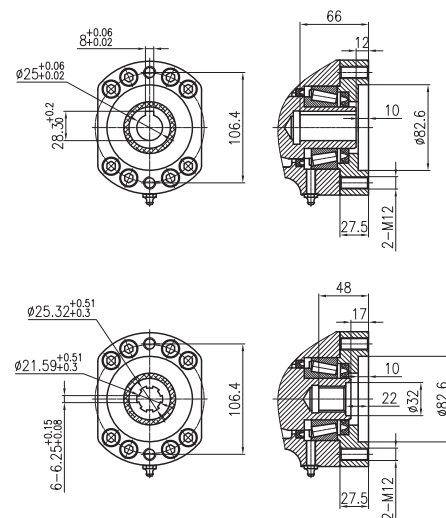
UNITS/单位:mm
1inch=25.4mm

Weight:101kg

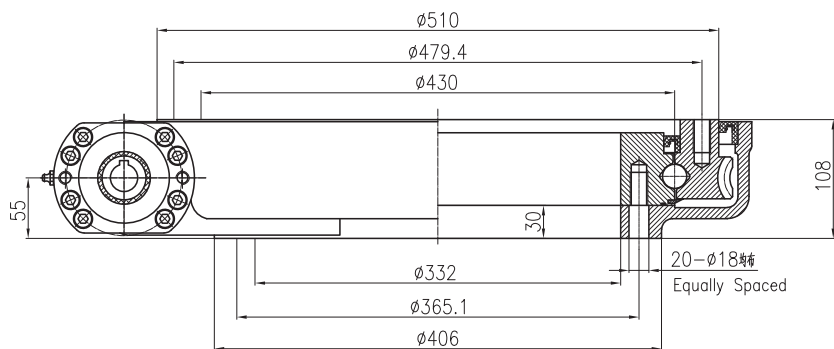
正视图
FRONT VIEW



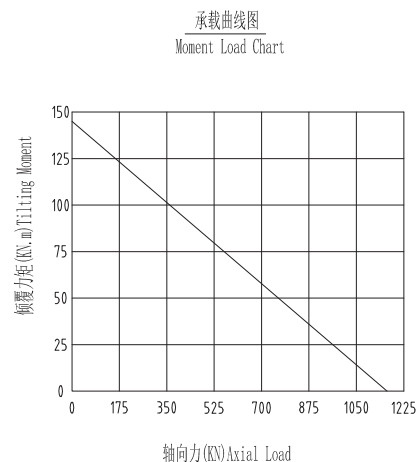
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW

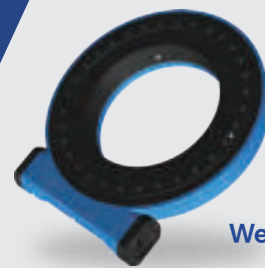


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEB5	12960N.m	142.4KN.m	72.3kN.m	1166KN	435KN	280KN	231KN	104:1	≤0.1°	101Kg

WEB6

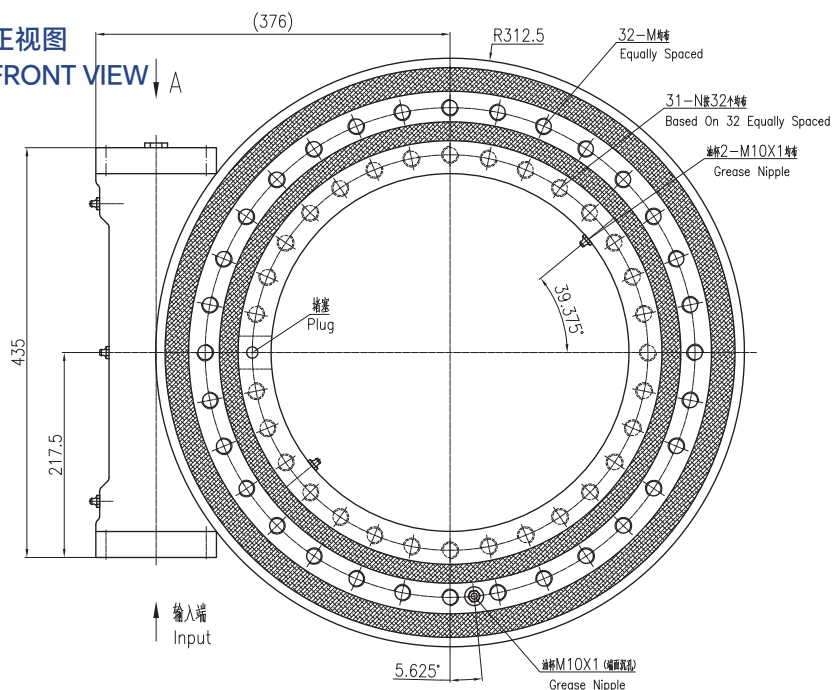


UNITS/单位:mm
1 inch=25.4mm

Weight: 128kg

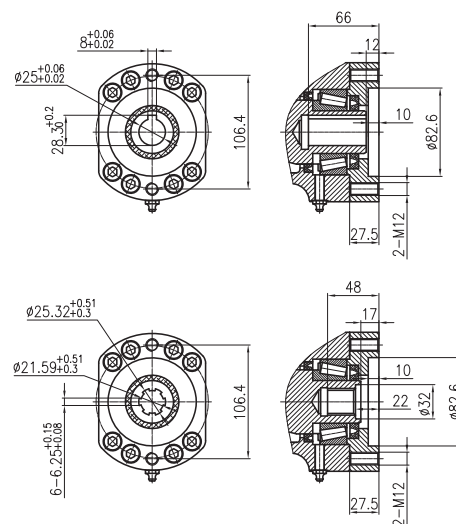
正视图

FRONT VIEW



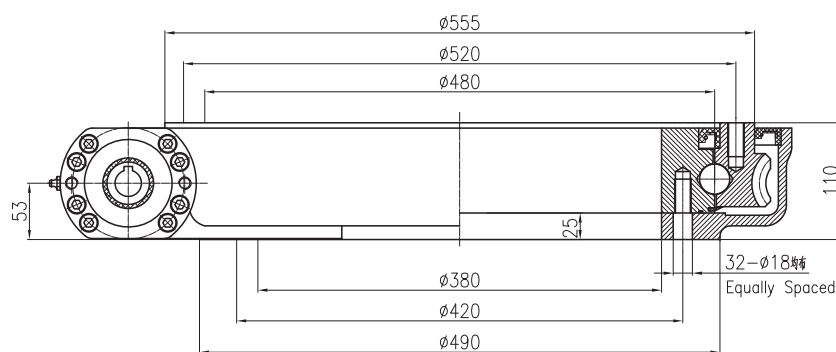
输入端视图

INPUT VIEW



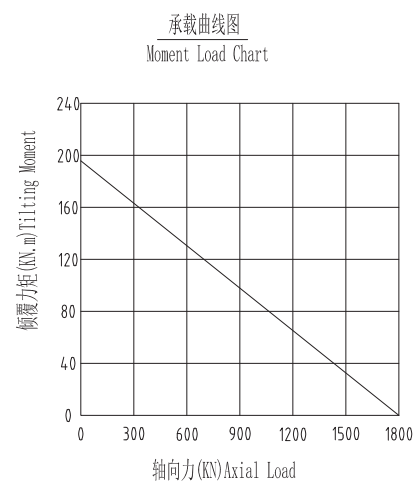
侧视图

SIDE VIEW



承载力矩图

MOMENT LOAD CHARTVIEW

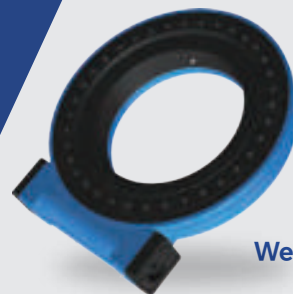


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEB6	18500N.m	196KN.m	80.1kN.m	1800KN	675KN	290KN	250KN	94:1	≤0.1°	128Kg

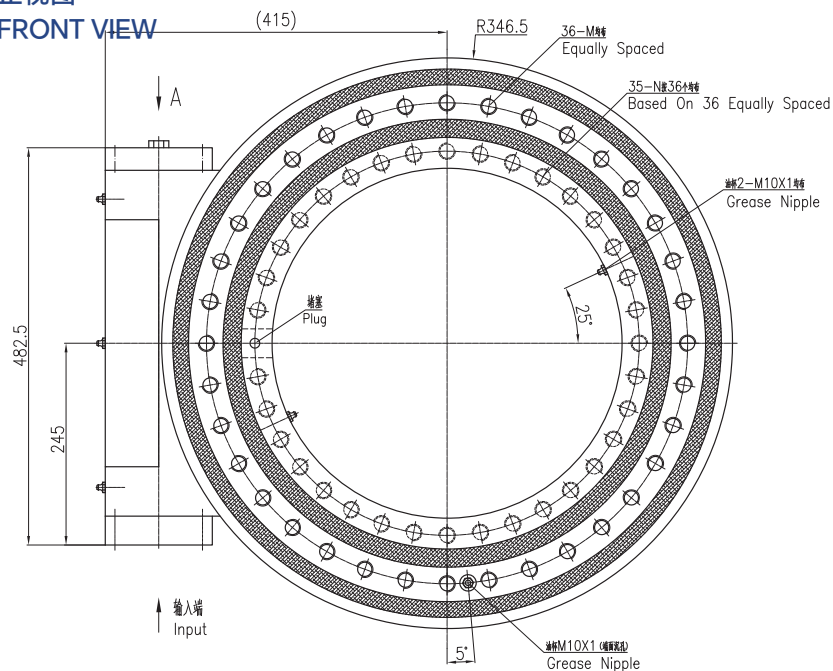
WEB7



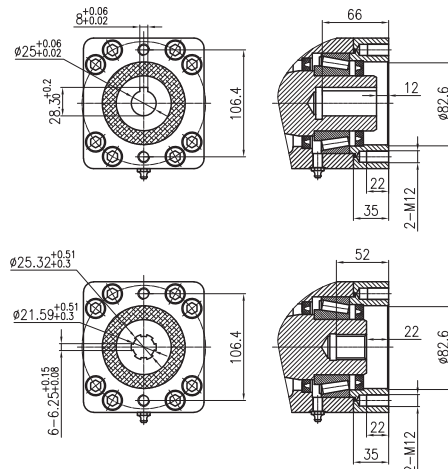
UNITS/单位:mm
1inch=25.4mm

Weight:182kg

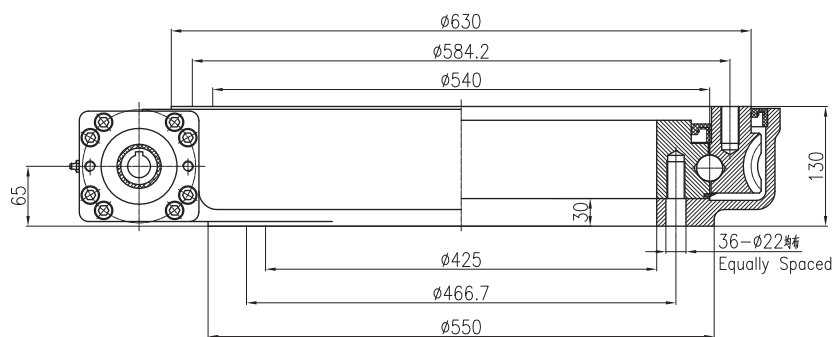
正视图
FRONT VIEW



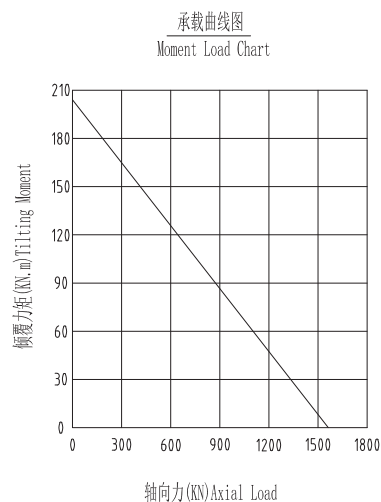
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW

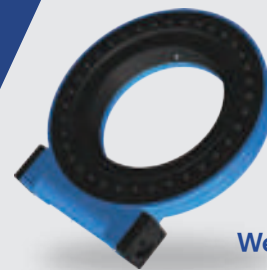


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEB7	28700N.m	203KN.m	105.8kN.m	1598KN	640KN	384KN	336KN	90:1	≤0.1°	182Kg

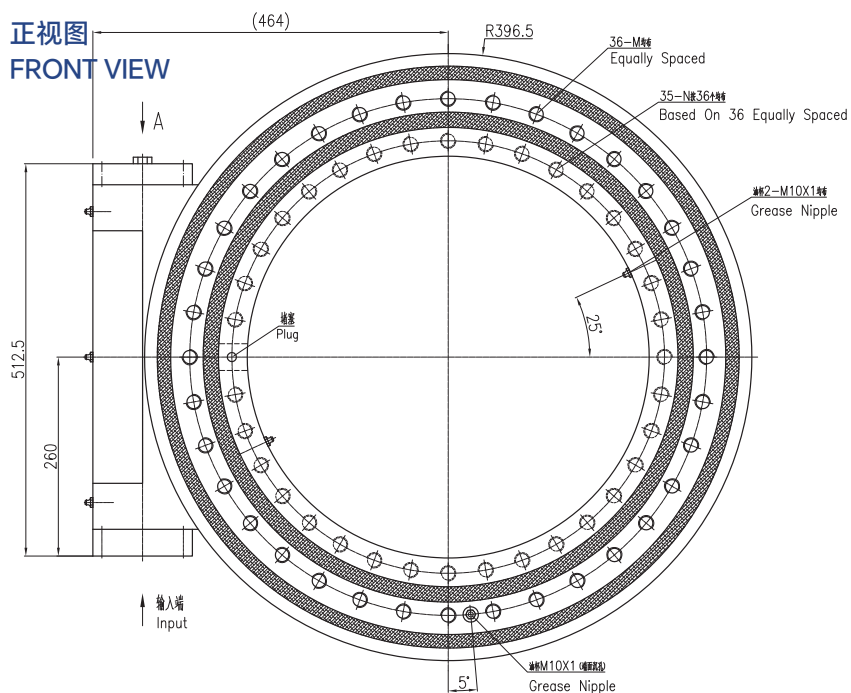
WEB8



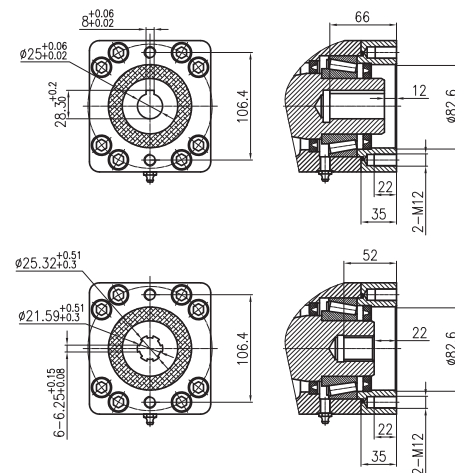
UNITS/单位:mm
1inch=25.4mm

Weight:212kg

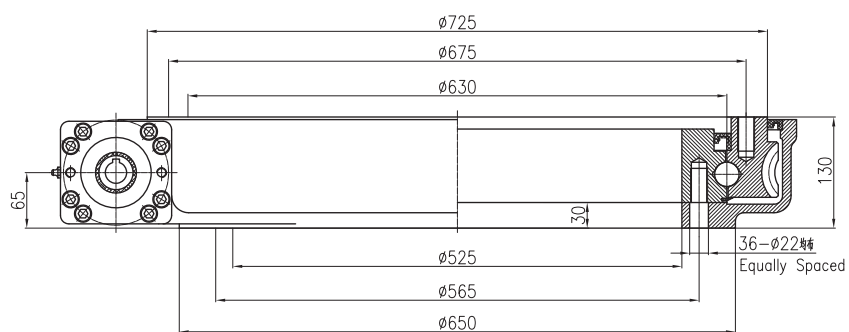
正视图
FRONT VIEW



输入端视图
INPUT VIEW

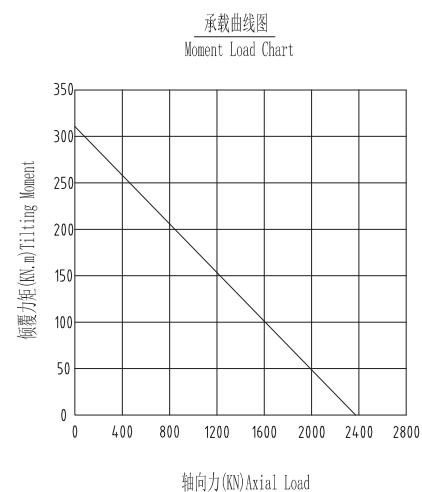


侧视图
SIDE VIEW



承载力矩图

MOMENT LOAD CHARTVIEW

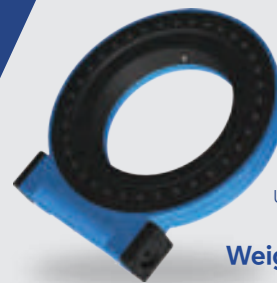


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEB8	34200N.m	310KN.m	158.3KN.m	2360KN	945KN	590KN	470KN	104:1	≤0.1°	212Kg

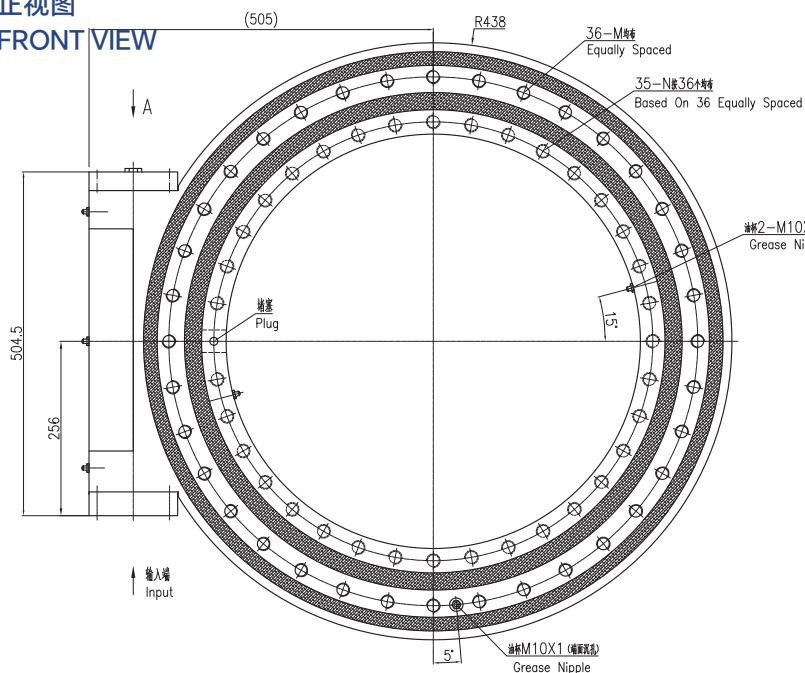
WEB9



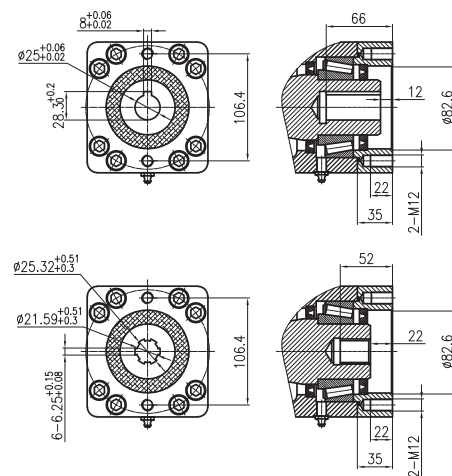
UNITS/单位:mm
1 inch=25.4mm

Weight:240kg

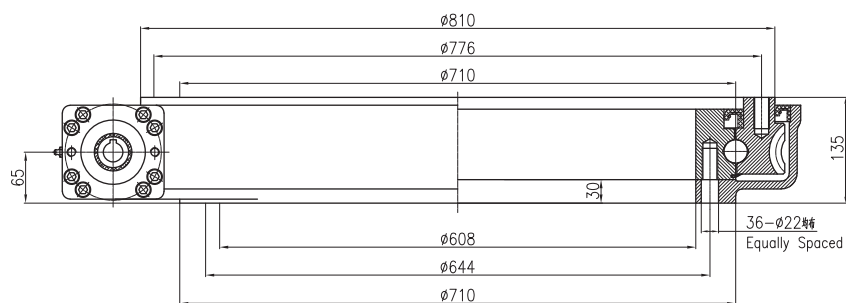
正视图
FRONT VIEW



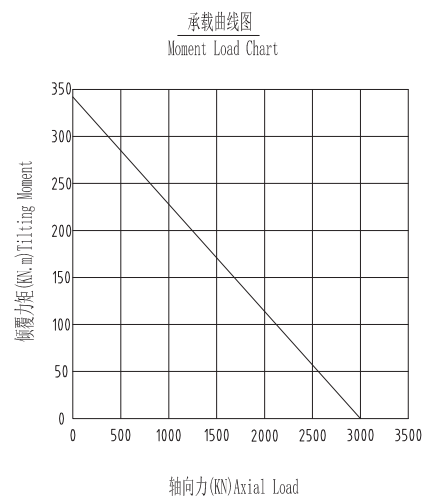
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



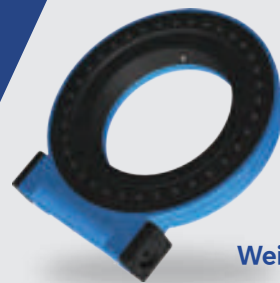
承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

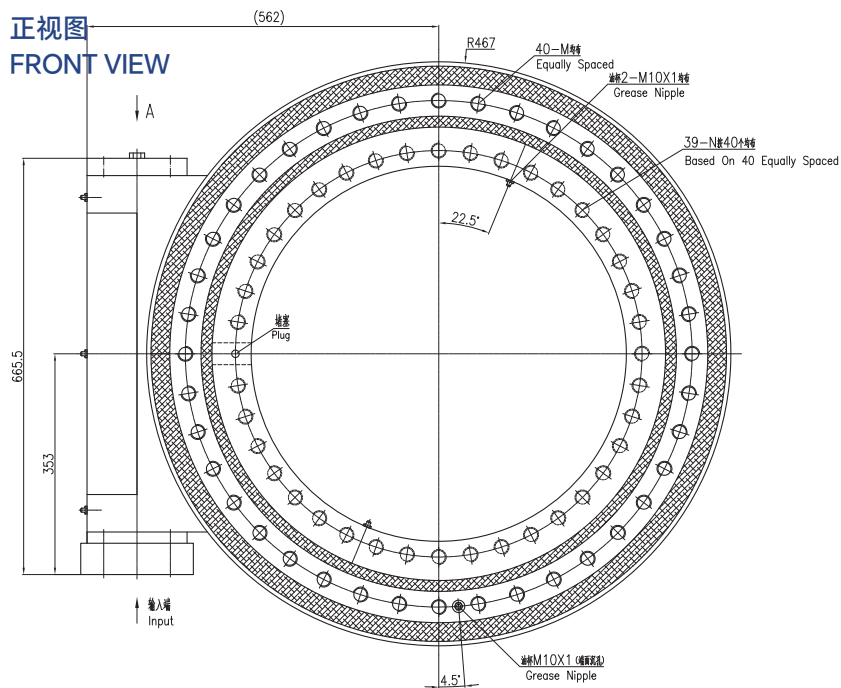
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEB9	37700N.m	345KN.m	200KN.m	3000KN	900KN	720KN	473KN	116:1	≤0.15°	240Kg



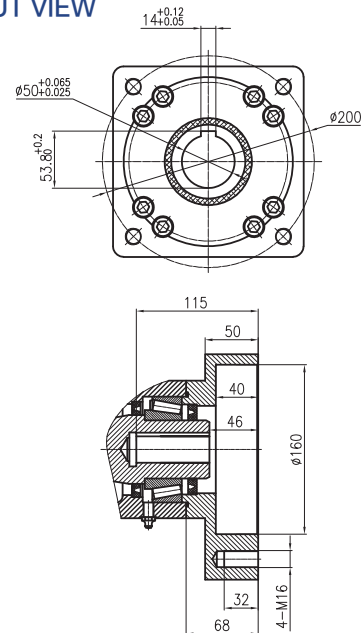
UNITS/单位:mm
1 inch=25.4mm

Weight:428kg

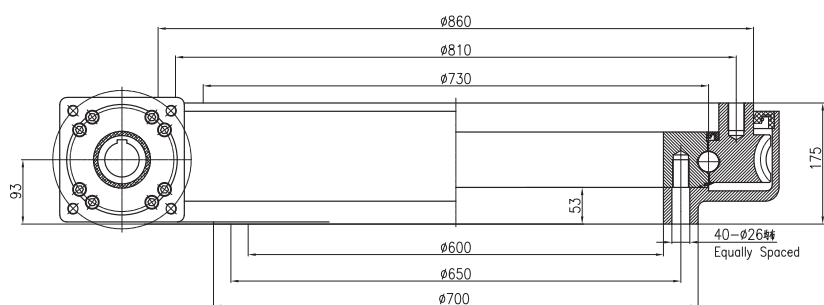
正视图
FRONT VIEW



输入端视图
INPUT VIEW



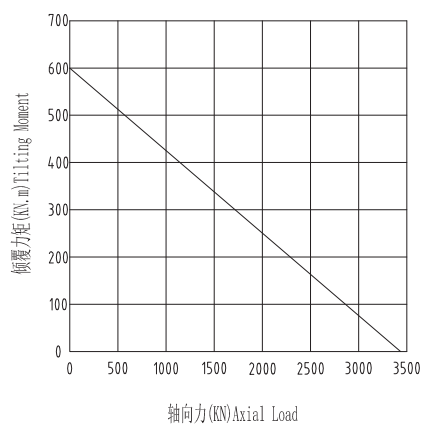
侧视图
SIDE VIEW



承载力矩图

MOMENT LOAD CHARTVIEW

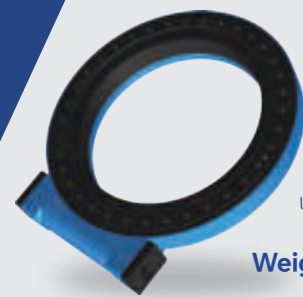
承载曲线图
Moment Load Chart



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

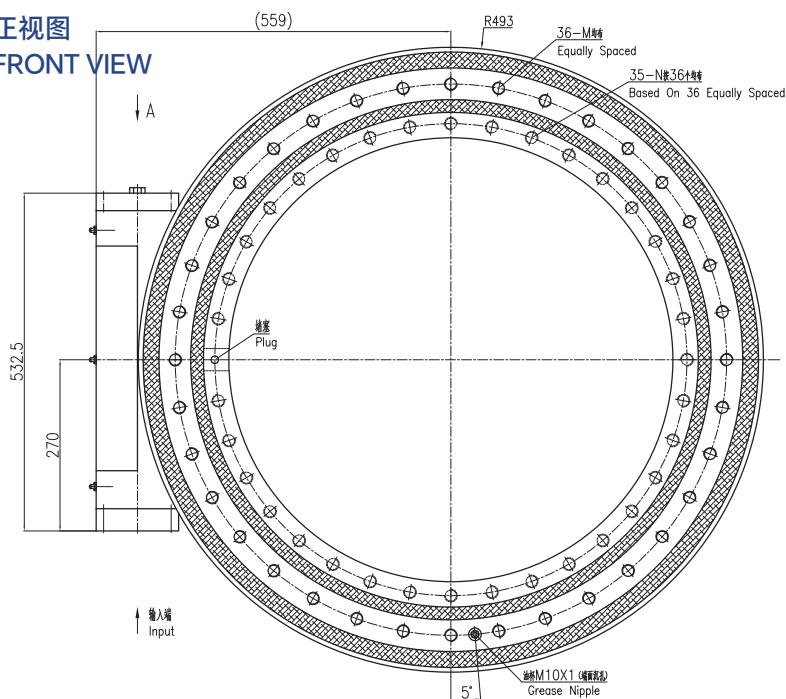
Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEB10	40000N.m	600KN.m	250KN.m	3400KN	1360KN	850KN	680KN	110:1	≤0.15°	428Kg



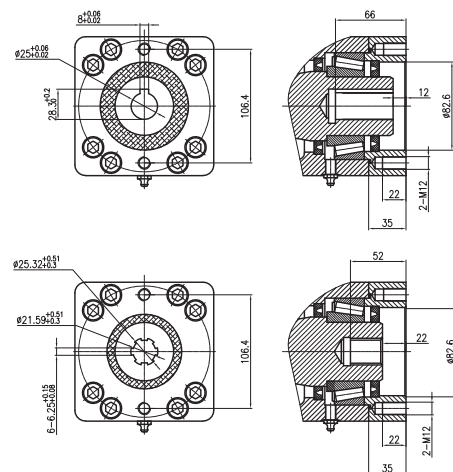
UNITS/单位:mm
1inch=25.4mm

Weight:337kg

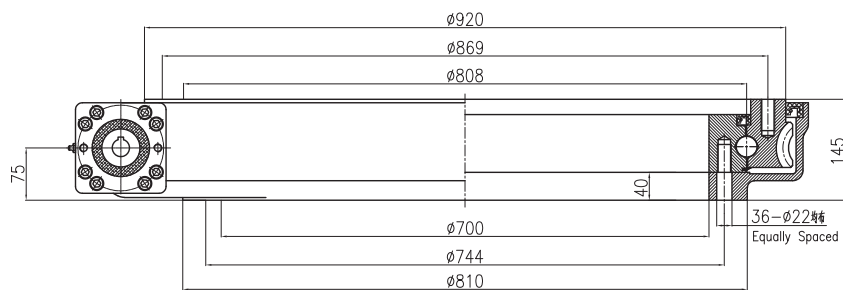
正视图
FRONT VIEW



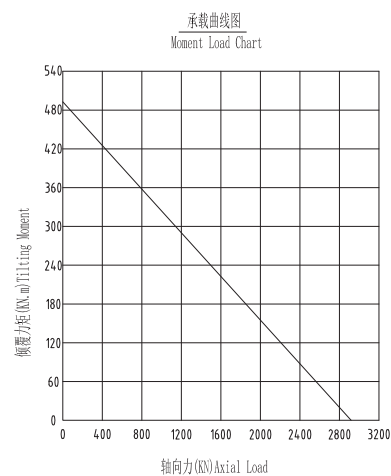
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW

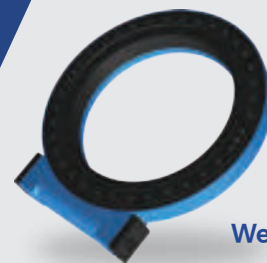


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEB11	42000N.m	488KN.m	256kN.m	2900KN	1150KN	696KN	604KN	114:1	≤0.15°	337Kg

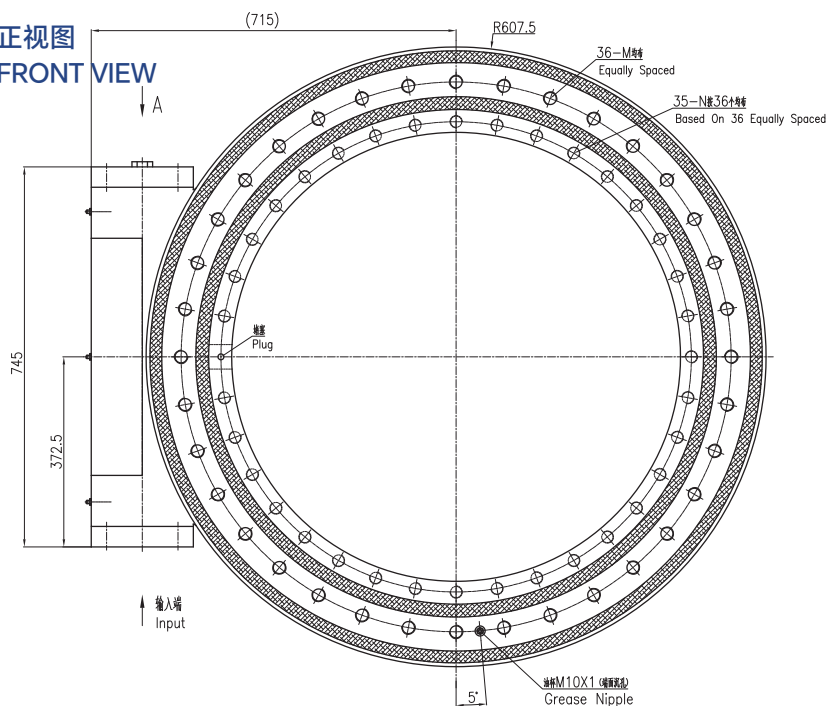
WEB-12



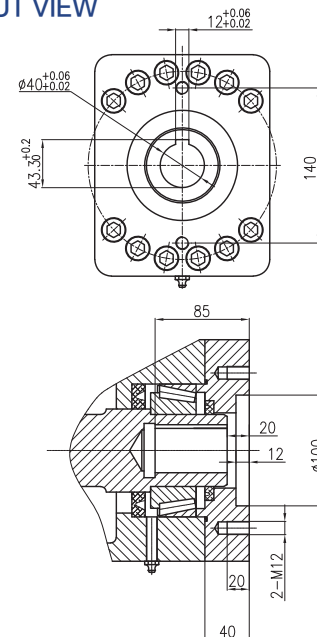
UNITS/单位:mm
1 inch=25.4mm

Weight:660kg

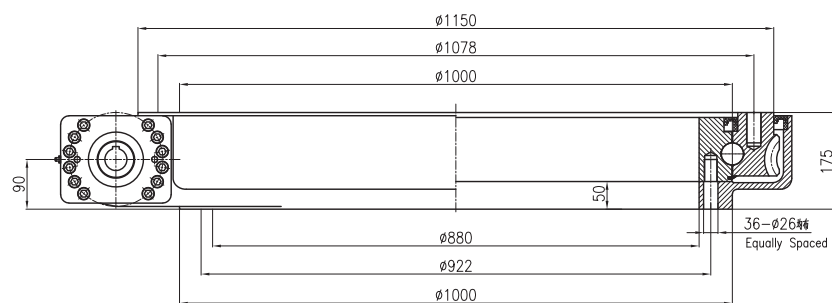
正视图
FRONT VIEW



输入端视图
INPUT VIEW

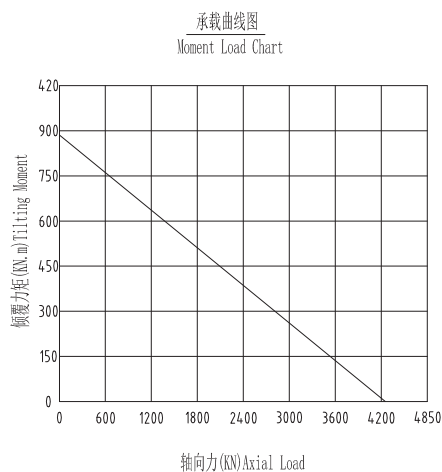


侧视图
SIDE VIEW



承载力矩图

MOMENT LOAD CHARTVIEW

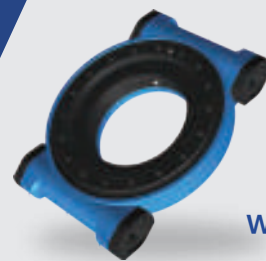


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEB-12	55000N.m	888.8KN.m	464kN.m	4276KN	1710KN	1026KN	898KN	114:1	≤0.15°	660Kg

WEB13-2

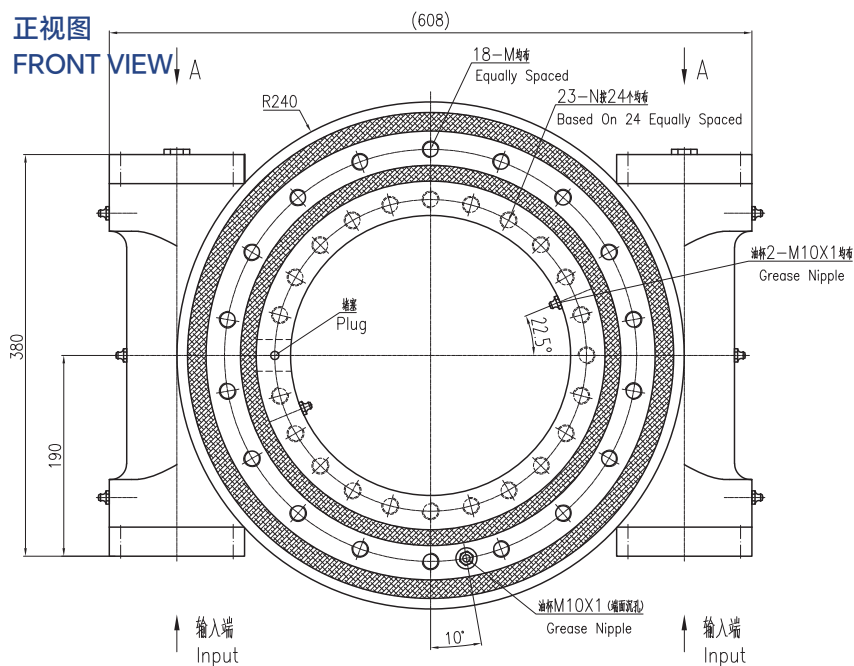


UNITS/单位:mm
1inch=25.4mm

Weight:92kg

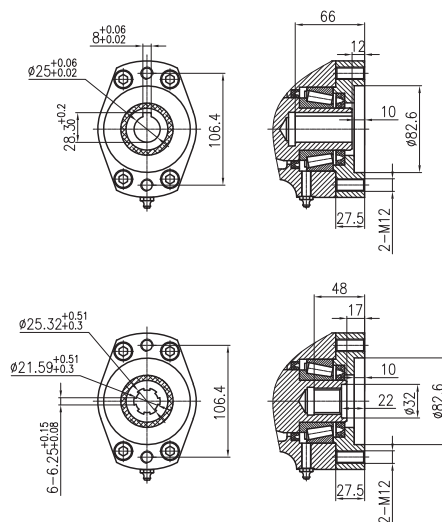
正视图

FRONT VIEW



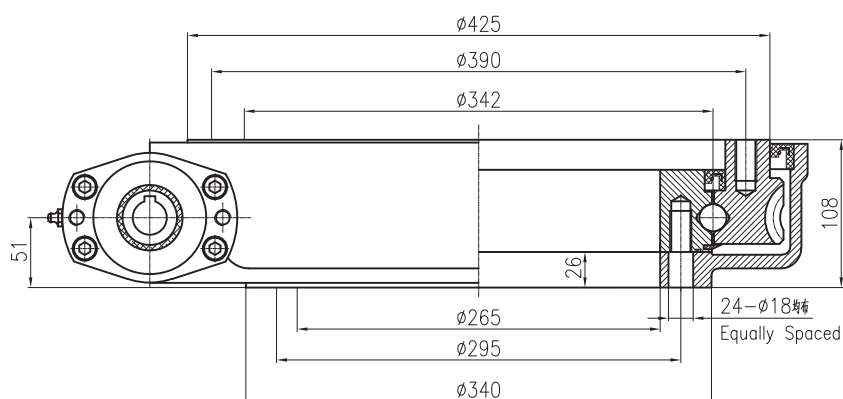
输入端视图

INPUT VIEW



侧视图

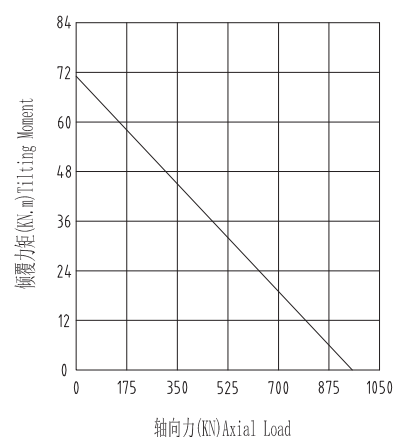
SIDE VIEW



承载力矩图

MOMENT LOAD CHARTVIEW

承载曲线图
Moment Load Chart

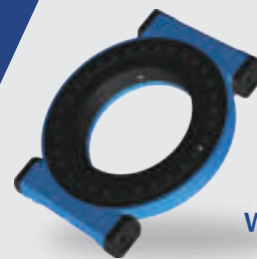


性能参数表

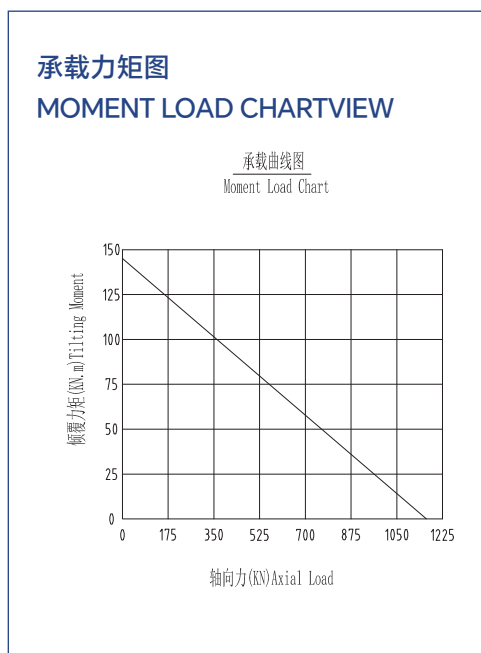
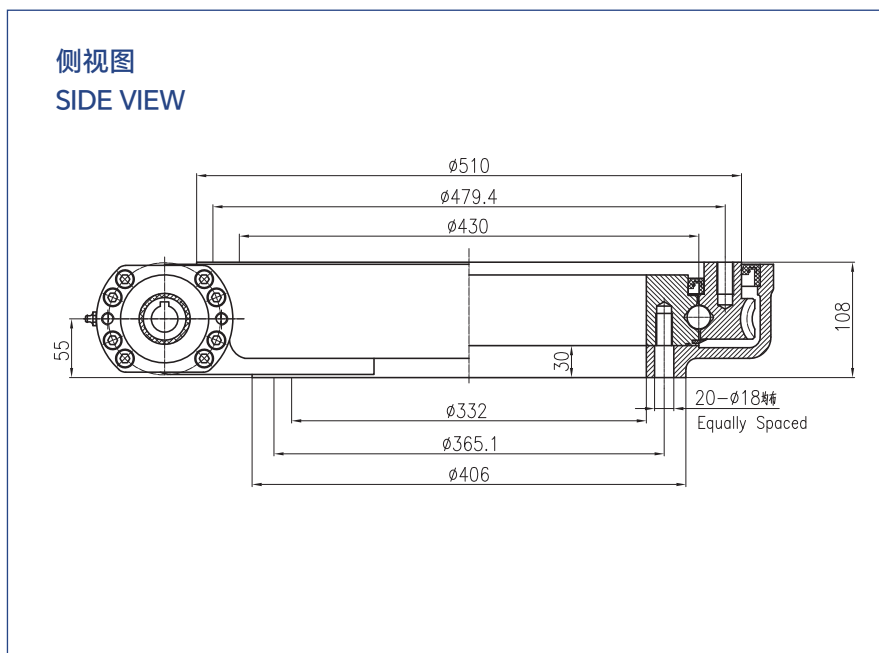
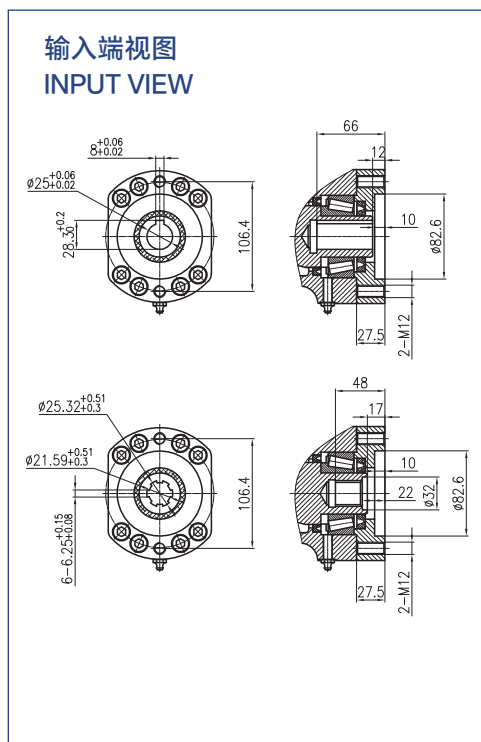
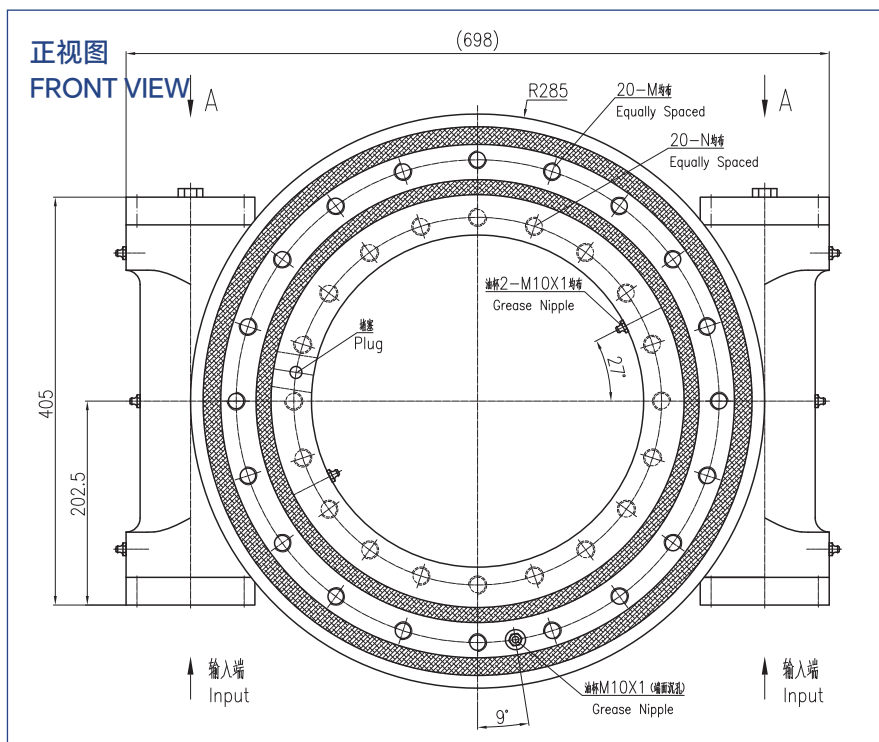
SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEB13-2	16200N.m	71.2KN.m	82KN.m	960KN	360KN	230KN	200KN	86:1	≤0.15°	92Kg

WEB14-2



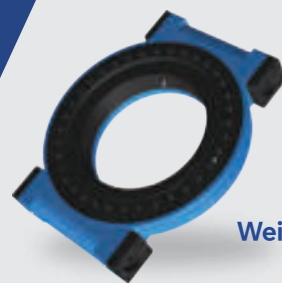
UNITS/单位:mm
1 inch=25.4mm
Weight:121kg



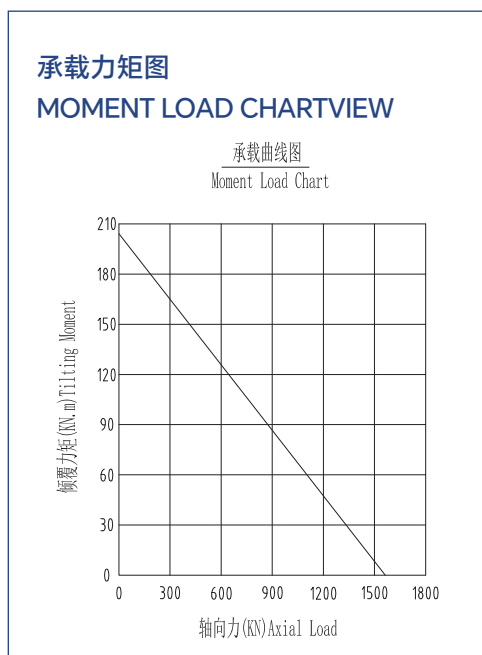
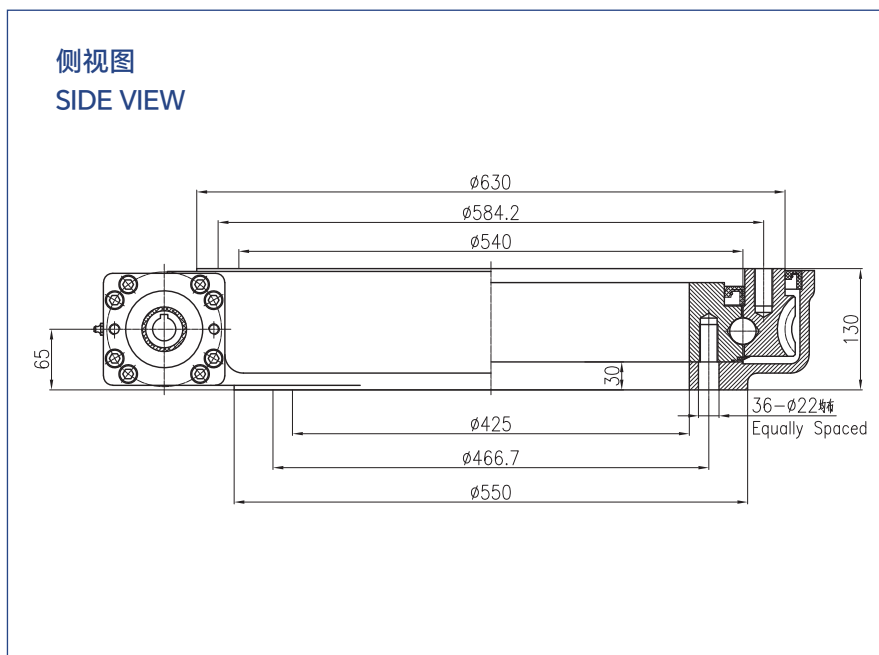
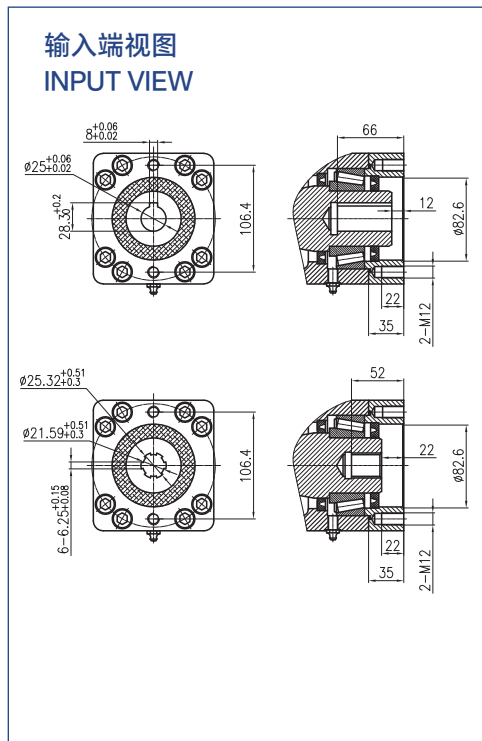
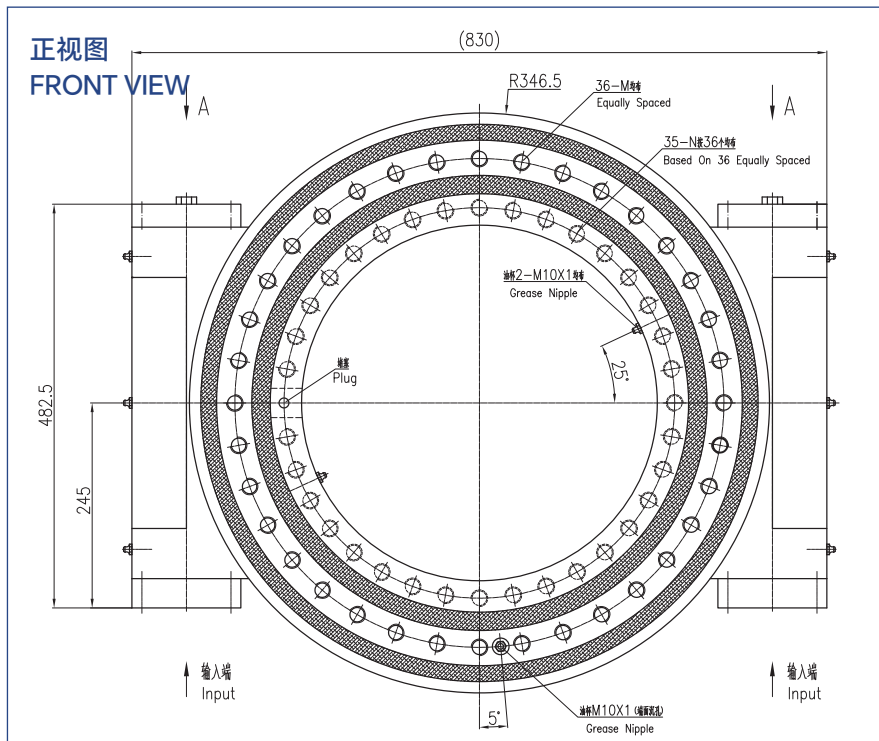
性能参数表
SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEB14-2	19440N.m	142.4kN.m	94kN.m	1166kN	435kN	280kN	231kN	104:1	≤0.15°	121Kg

WEB15-2



UNITS/单位:mm
1inch=25.4mm
Weight:213kg



性能参数表

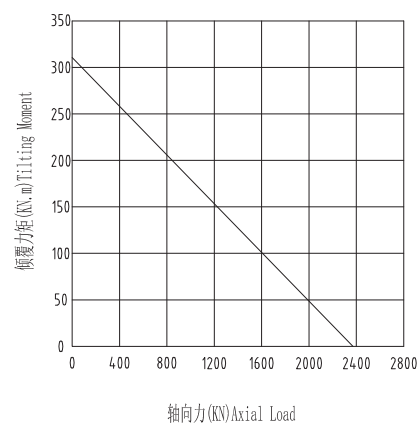
SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEB15-2	48000N.m	203KN.m	179.9KN.m	1598KN	640KN	384KN	336KN	90:1	≤0.13°	213Kg

WEB16-2



承载曲线图
Moment Load Chart

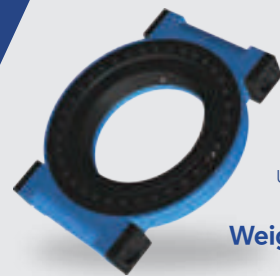


性能参数表

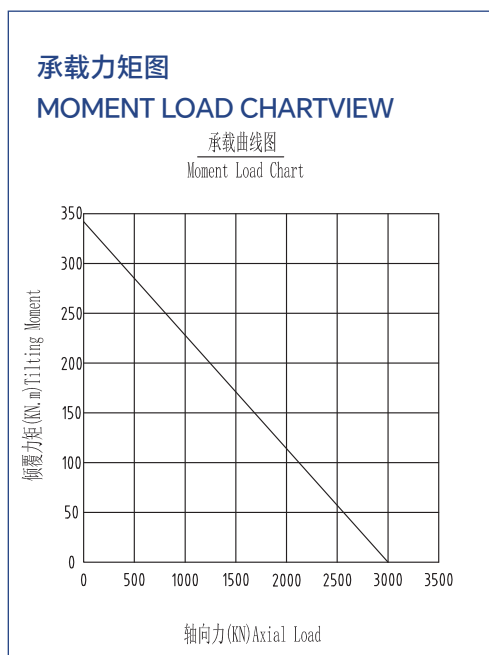
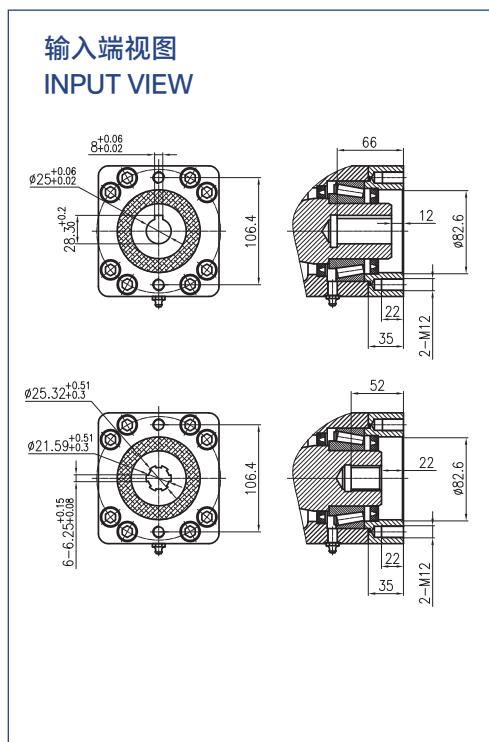
SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEB16-2	58000N.m	310KN.m	247KN.m	2360KN	945KN	590KN	470KN	104：1	≤0.12°	280Kg

WEB17-2

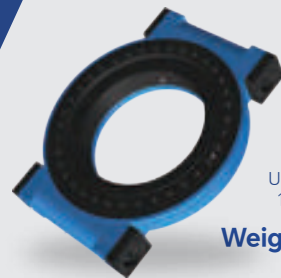


Weight:285kg



Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEB17-2	60000N.m	345KN.m	272KN.m	3000KN	900KN	720KN	473KN	116:1	≤0.15°	285Kg

WEB18-2

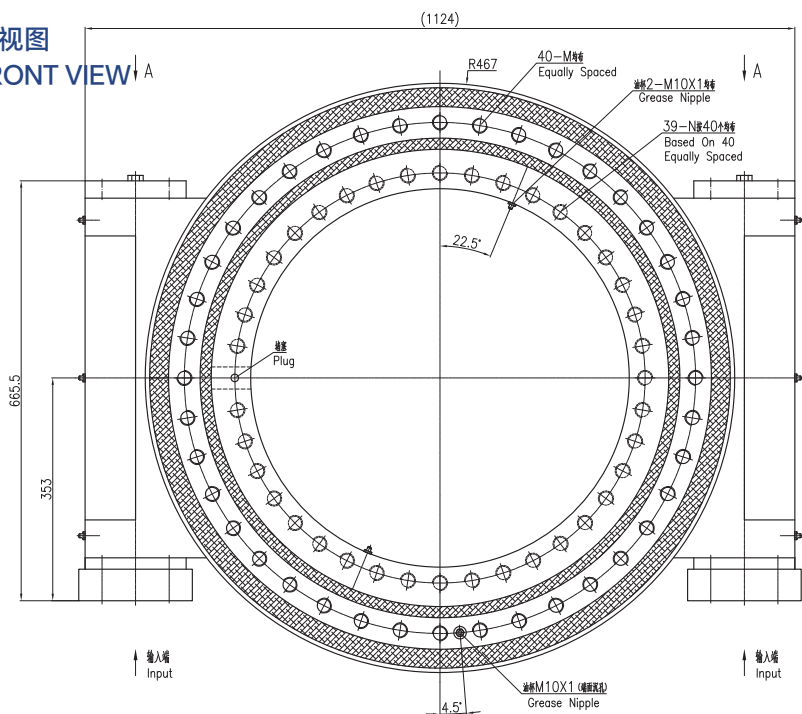


UNITS/单位:mm
1inch=25.4mm

Weight:468kg

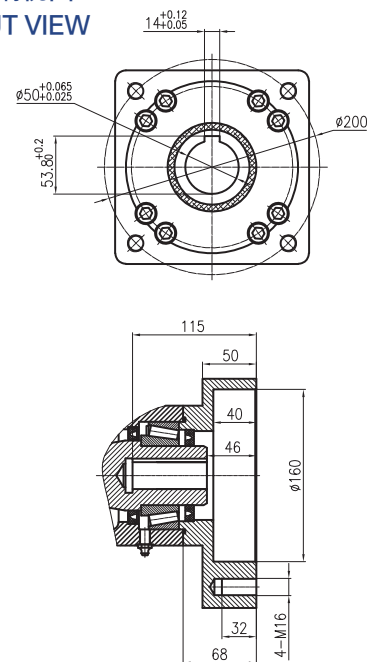
正视图

FRONT VIEW



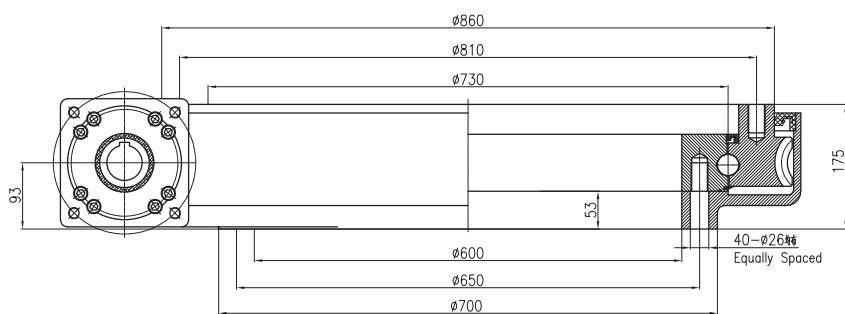
输入端视图

INPUT VIEW



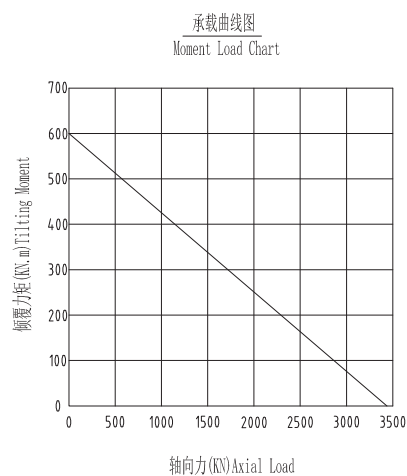
侧视图

SIDE VIEW



承载力矩图

MOMENT LOAD CHARTVIEW

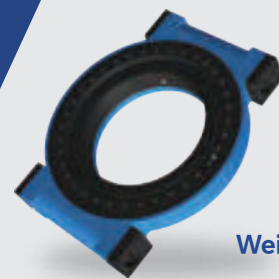


性能参数表

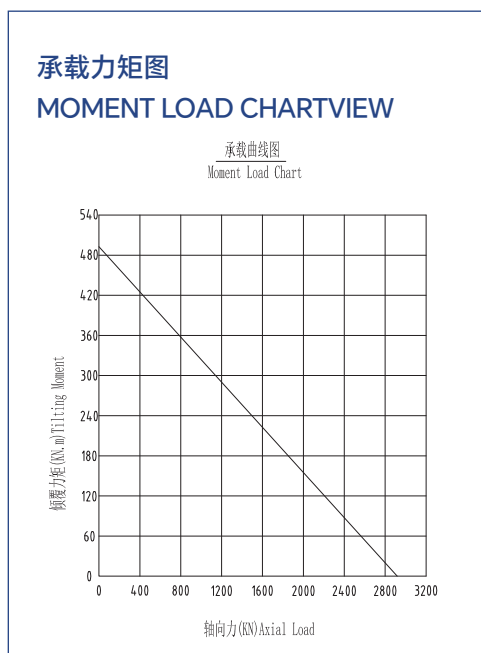
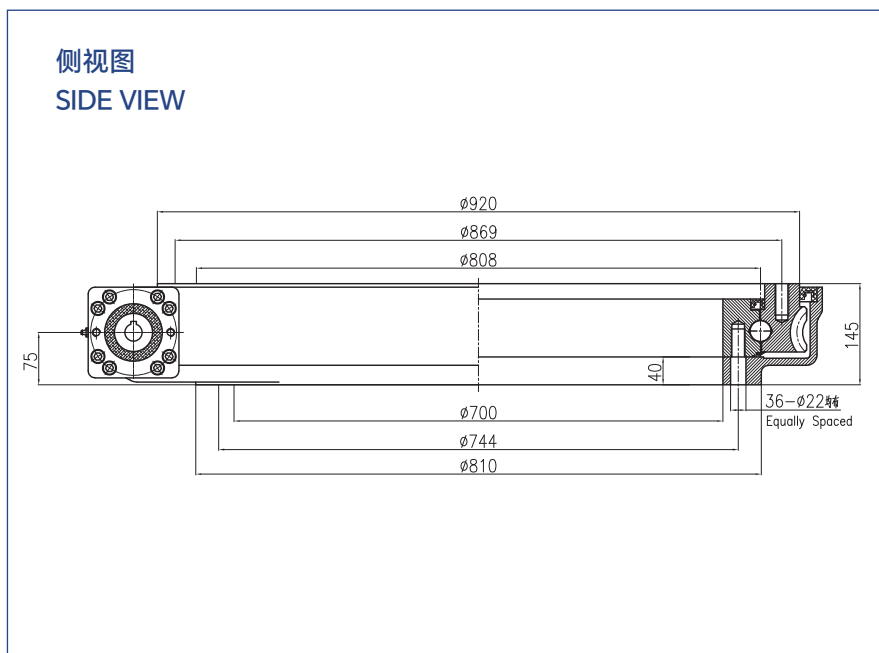
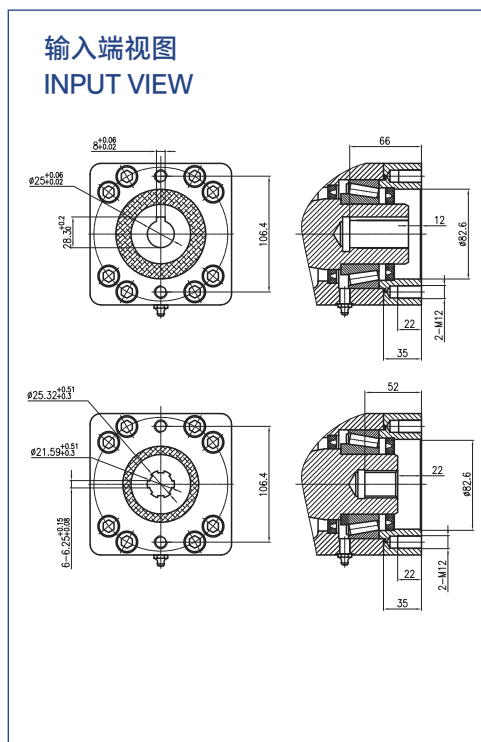
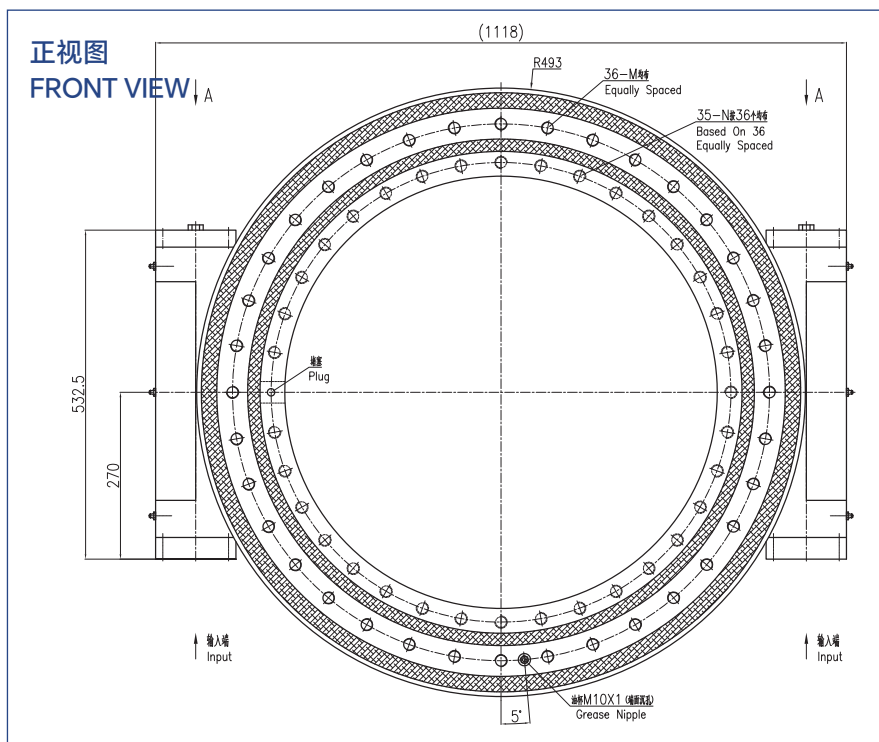
SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEB18-2	61000N.m	600KN.m	286KN.m	3400KN	1360KN	850KN	680KN	110:1	≤0.15°	468Kg

WEB19-2



UNITS/单位:mm
1inch=25.4mm
Weight:359kg

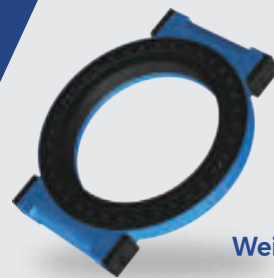


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEB19-2	63000N.m	488KN.m	295KN.m	2900KN	1150KN	696KN	604KN	114:1	≤0.15°	359Kg

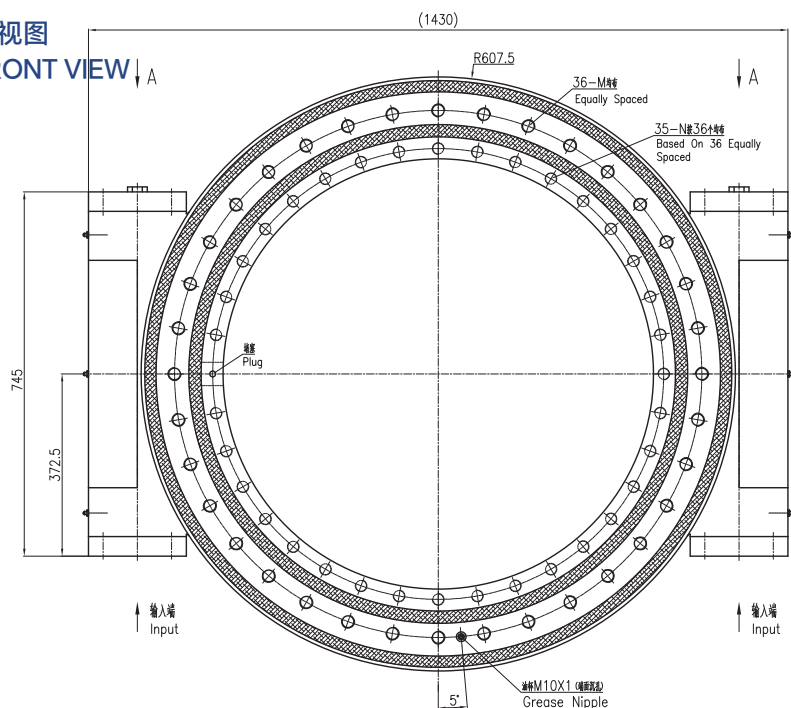
WEB20-2



UNITS/单位:mm
1 inch=25.4mm
Weight:720kg

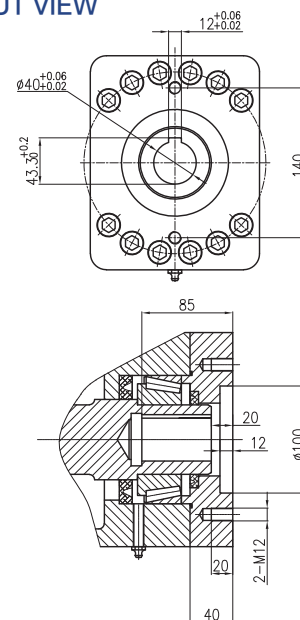
正视图

FRONT VIEW



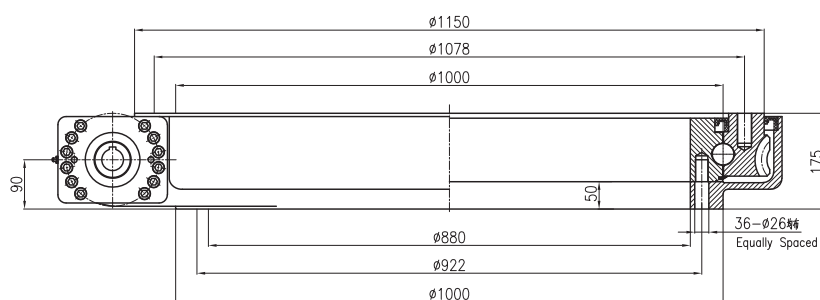
输入端视图

INPUT VIEW



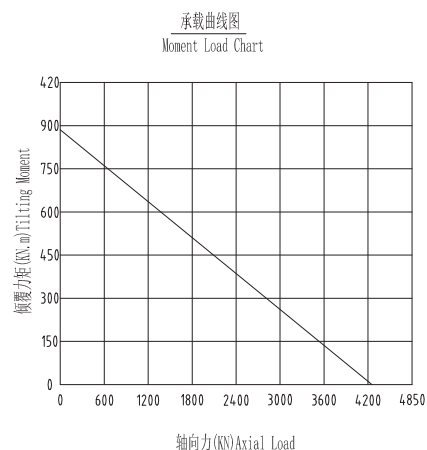
侧视图

SIDE VIEW



承载力矩图

MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Tilting Moment	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WEB20-2	75000N.m	888.8KN.m	696kN.m	4276KN	1710KN	1026KN	898KN	114:1	≤0.15°	720Kg

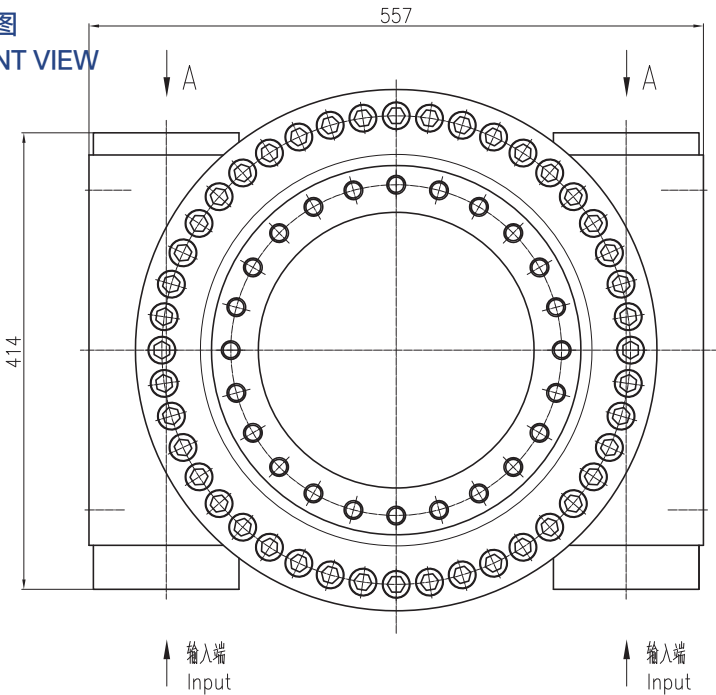
WD1



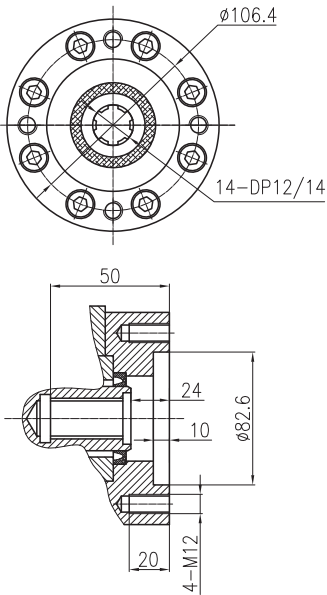
UNITS/单位:mm
1inch=25.4mm

Weight:160kg

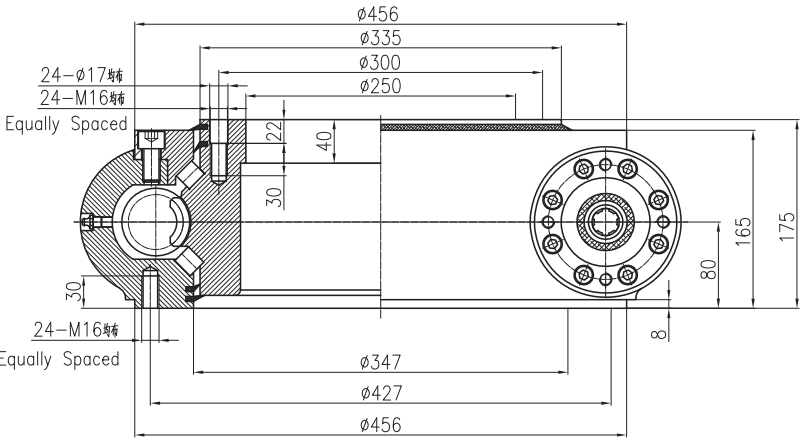
正视图
FRONT VIEW



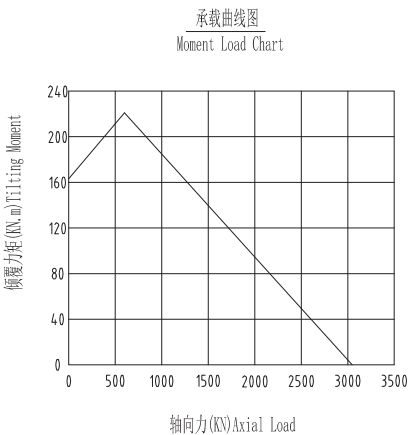
输入端视图
INPUT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WD1	44720N.m	3704KN	1506KN	445KN	316KN	61:1	≤0.15°	160Kg

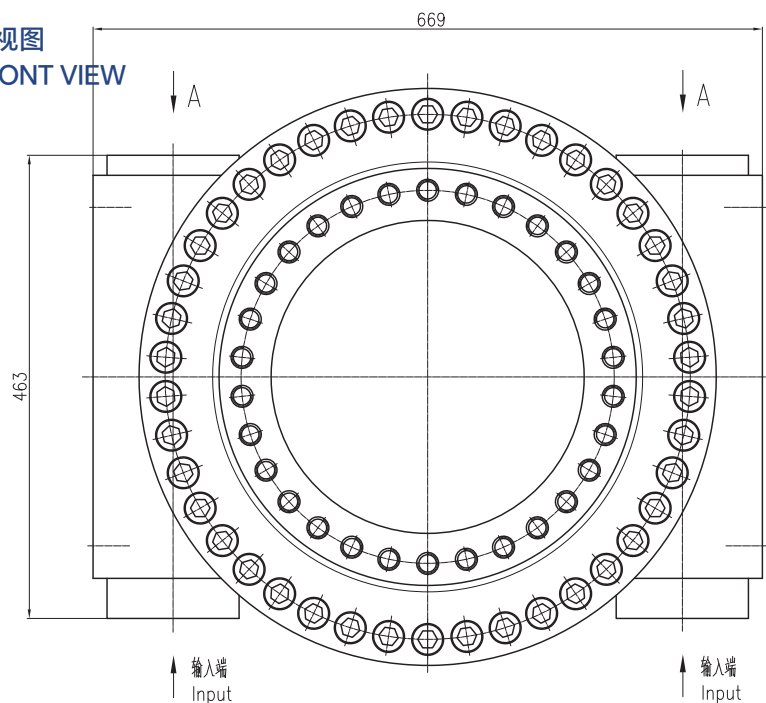
WD2



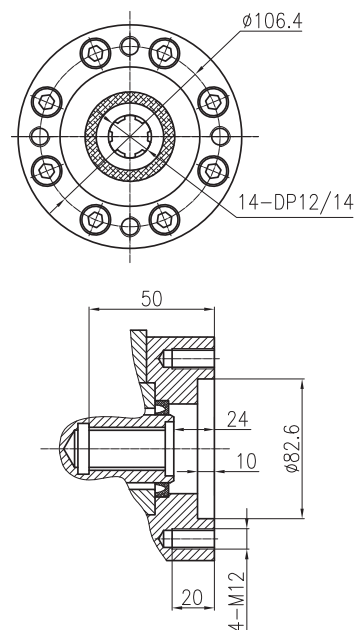
UNITS/单位:mm
1 inch=25.4mm

Weight:280kg

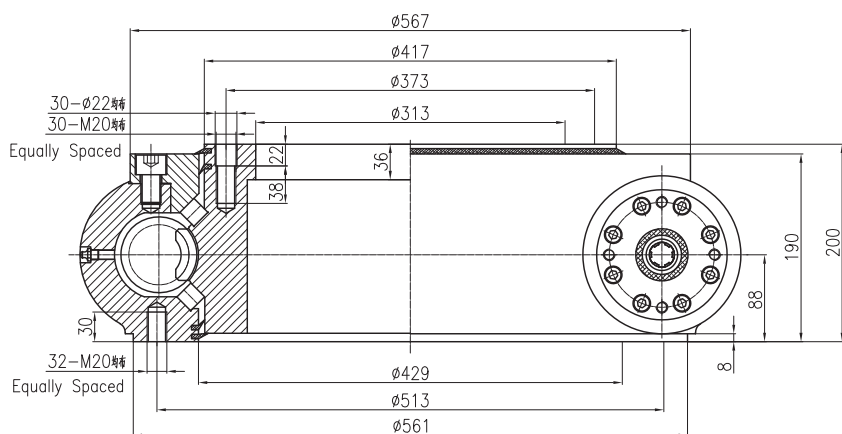
正视图
FRONT VIEW



输入端视图
INPUT VIEW

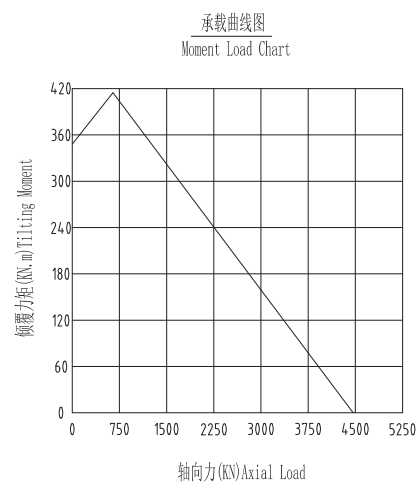


侧视图
SIDE VIEW



承载力矩图

MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WD2	94832N.m	4458KN	2185KN	622KN	442KN	56:1	≤0.15°	280Kg



Weight:344kg

正视图
FRONT VIEW

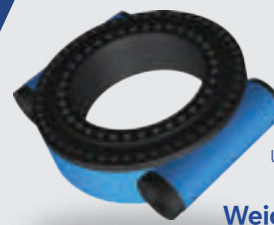
The front view shows a circular component with a diameter of 782 and a height of 486. The component features a central circular opening and a ring of 24 small circular features around its perimeter. Two arrows labeled 'A' point to the top and bottom edges of the component. At the bottom, two arrows labeled '输入端' (Input) point to the left and right sides of the component.

[illegible]

承载曲线图
Moment Load Chart

轴向力 (KN) Axial Load	倾覆力矩 (KN.m) Tilting Moment
0	580
450	650
5400	0

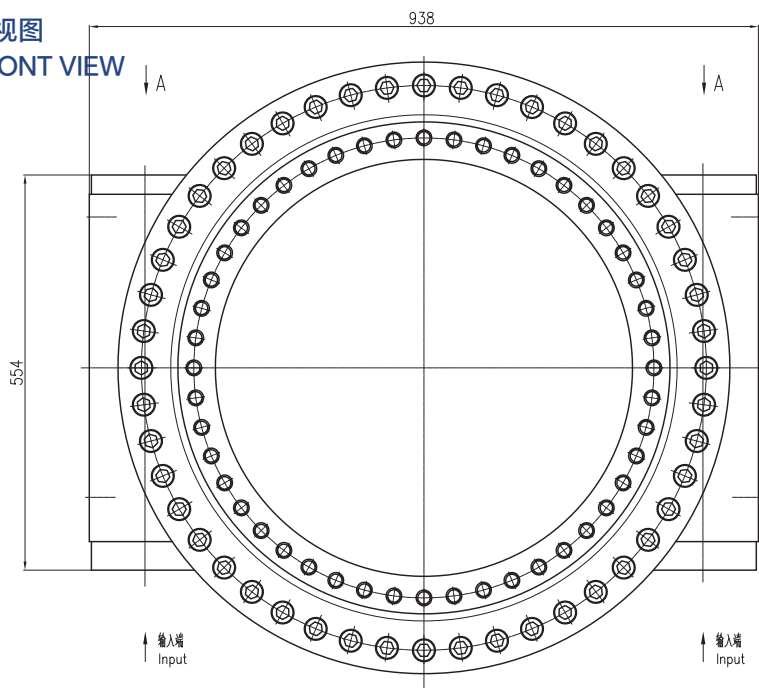
Model	Output Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WD3	119598N.m	5662KN	2775KN	707KN	502KN	70:1	≤0.15°	344Kg



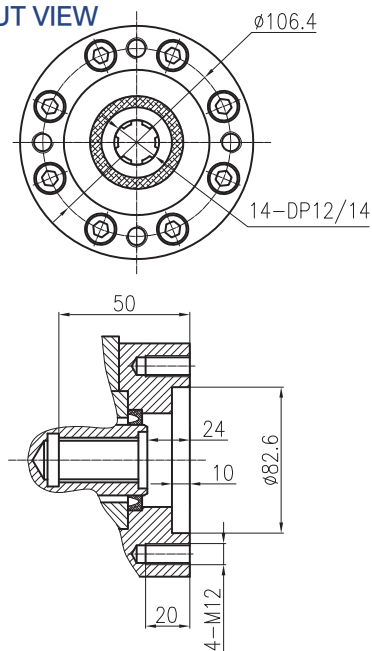
UNITS/单位:mm
1inch=25.4mm

Weight:466kg

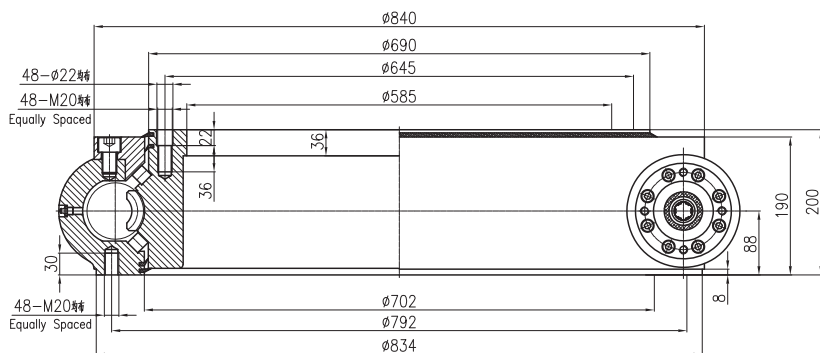
正视图
FRONT VIEW



输入端视图
INPUT VIEW

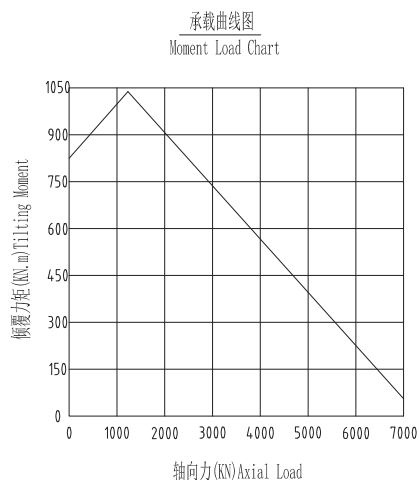


侧视图
SIDE VIEW



承载力矩图

MOMENT LOAD CHARTVIEW

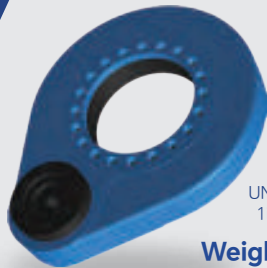


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Output Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出扭矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	减速比	精度等级	重量
WD4	152610N.m	7199KN	3528KN	803KN	516KN	90:1	≤0.15°	466Kg

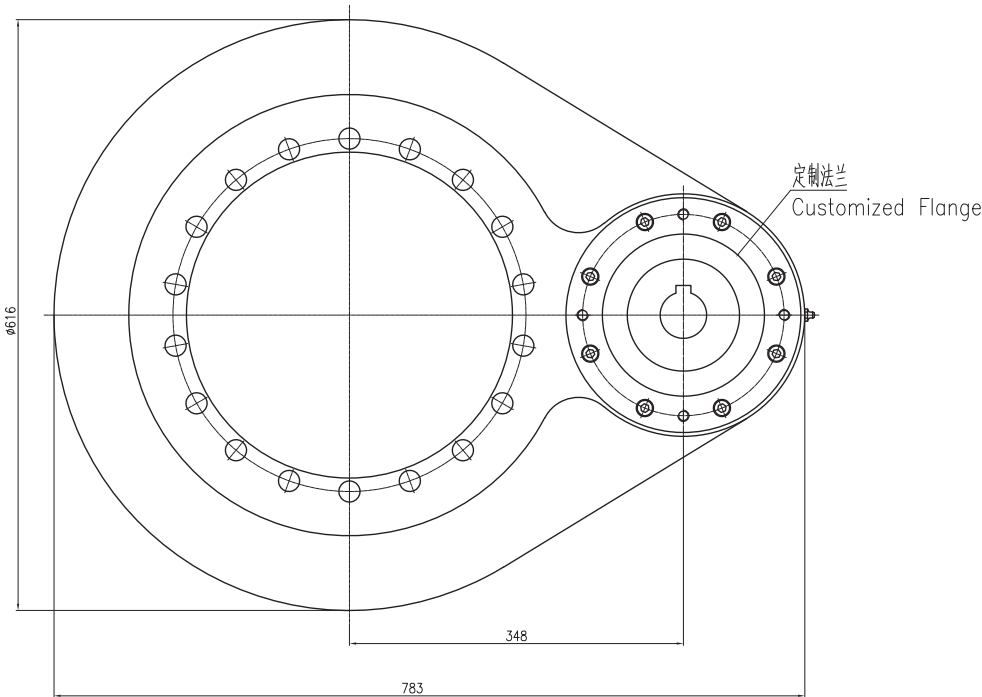
SW/1/H



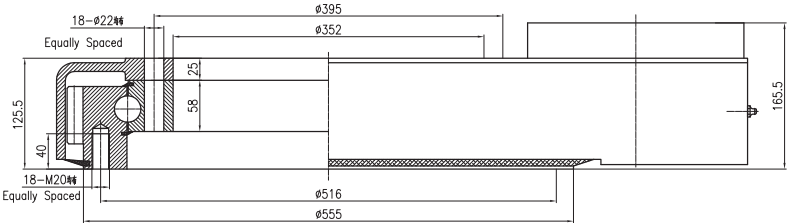
UNITS/单位:mm
1inch=25.4mm

Weight:192kg

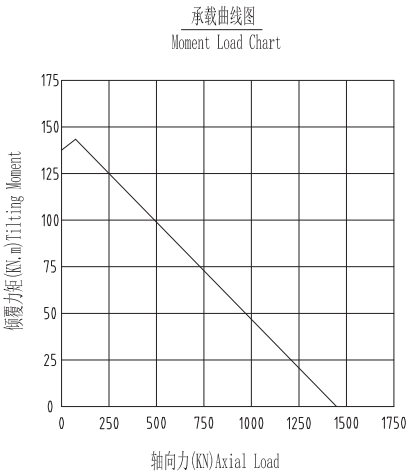
正视图
FRONT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



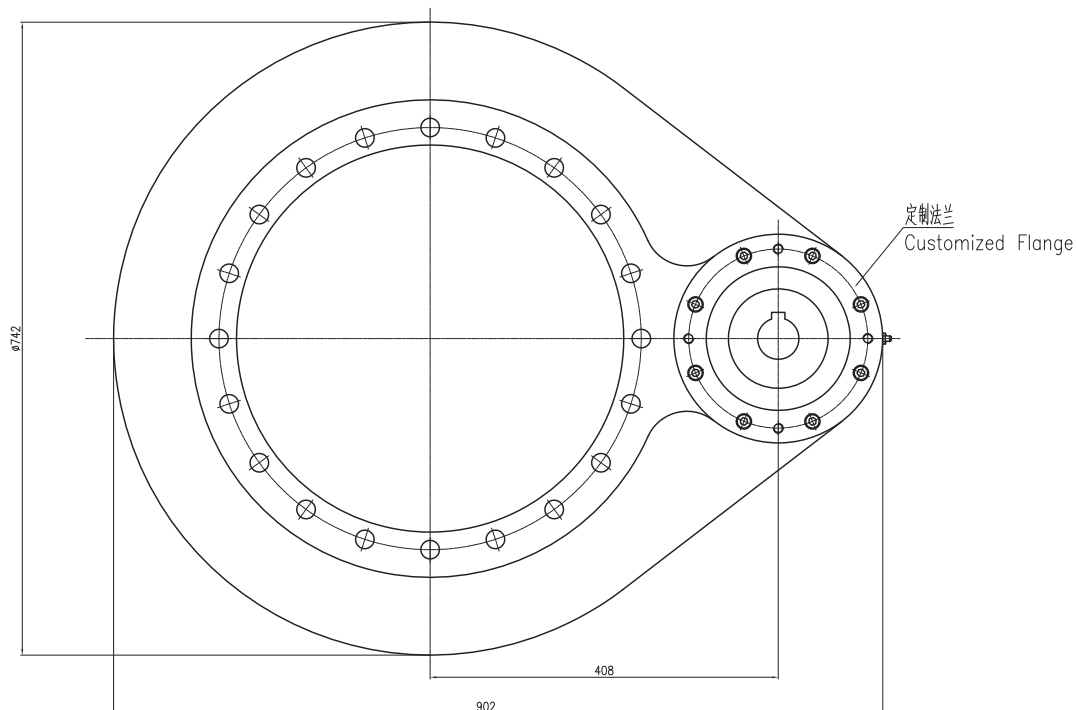
性能参数表
SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Modulus	Gear Ratio	Maximum holding torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Maximum output torque	Weight
类型	模数	减速比	最大保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	最大输出扭矩	重量
SW/1/H	8mm	4.8	28226N.m	1461KN	546KN	296KN	254KN	28226N.m	192Kg

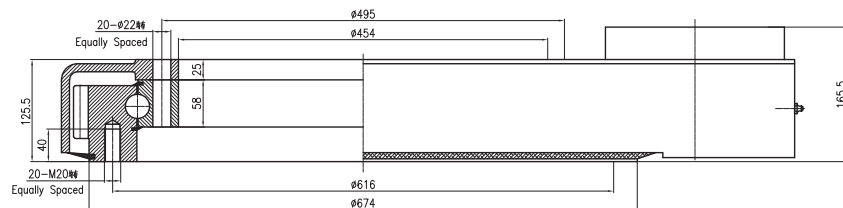
SW/2/H



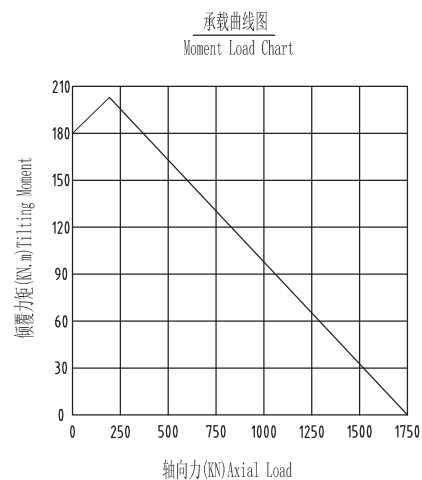
正视图
FRONT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW

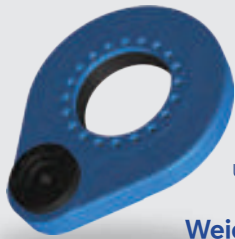


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Modulus	Gear Ratio	Maximum holding torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Maximum output torque	Weight
类型	模数	减速比	最大保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	最大输出扭矩	重量
SW/2/H	8mm	5.8	33323N.m	1781KN	665KN	318KN	272KN	33233N.m	243Kg

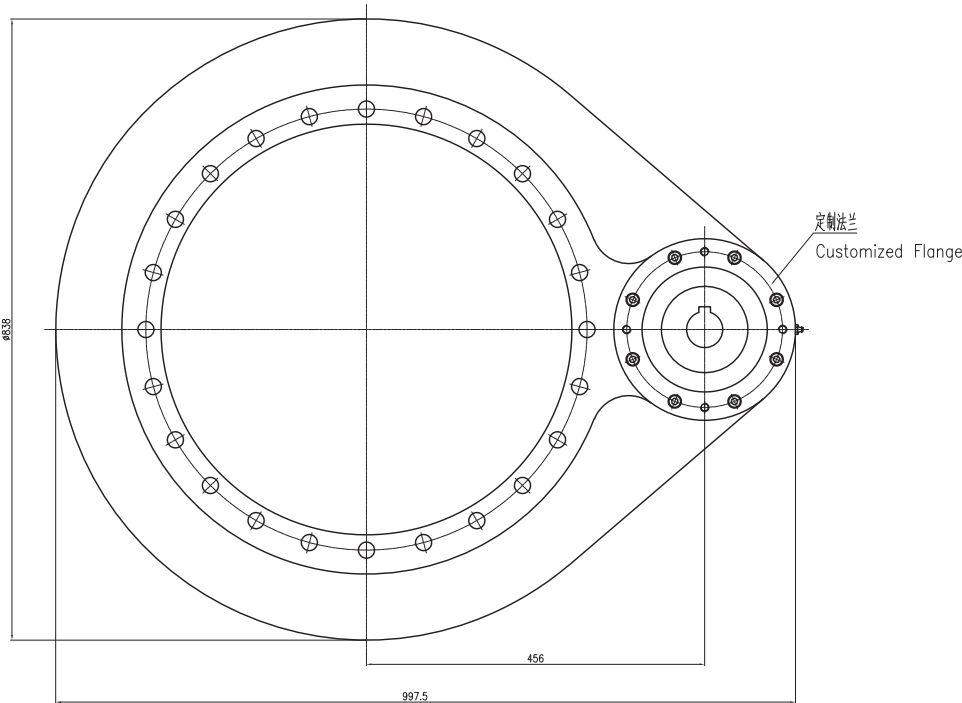
SW/3/H



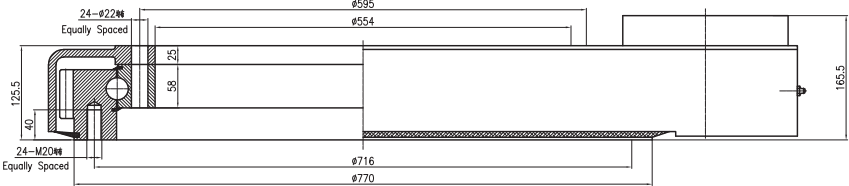
UNITS/单位:mm
1 inch=25.4mm

Weight:272kg

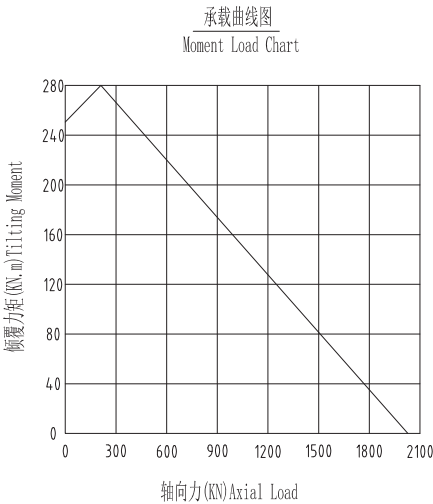
正视图
FRONT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Modulus	Gear Ratio	Maximum holding torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Maximum output torque	Weight
类型	模数	减速比	最大保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	最大输出扭矩	重量
SW/3/H	8mm	6.6	38420N.m	2102KN	785KN	338KN	290KN	38420N.m	272Kg

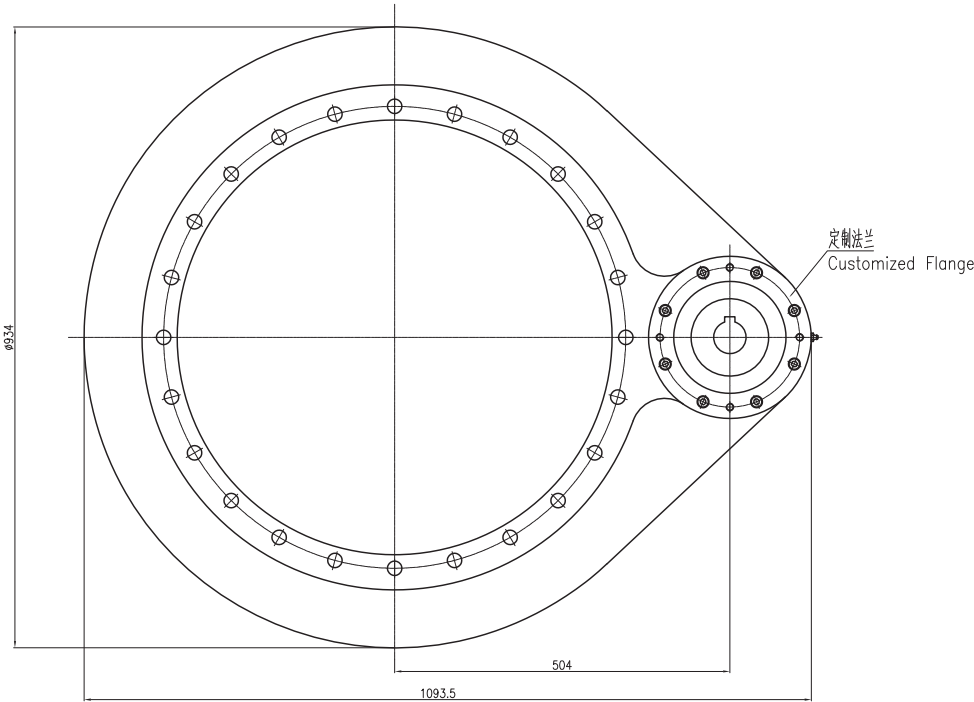
SW/4/H



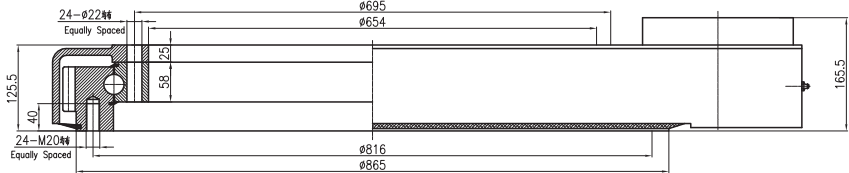
UNITS/单位:mm
1 inch=25.4mm

Weight:301kg

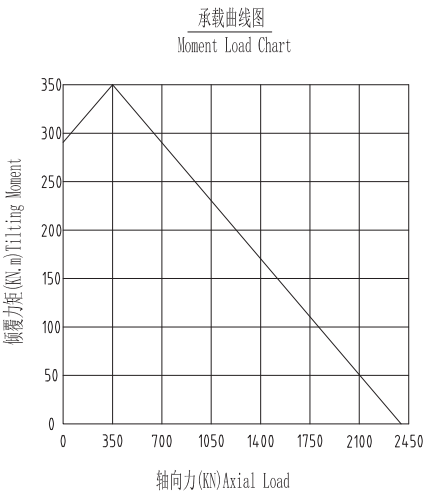
正视图
FRONT VIEW



侧视图
SIDE VIEW



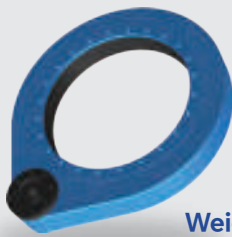
承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表
SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Modulus	Gear Ratio	Maximum holding torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Maximum output torque	Weight
类型	模数	减速比	最大保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	最大输出扭矩	重量
SW/4/H	8mm	7.4	43125N.m	2424KN	906KN	356KN	305KN	43125N.m	301Kg

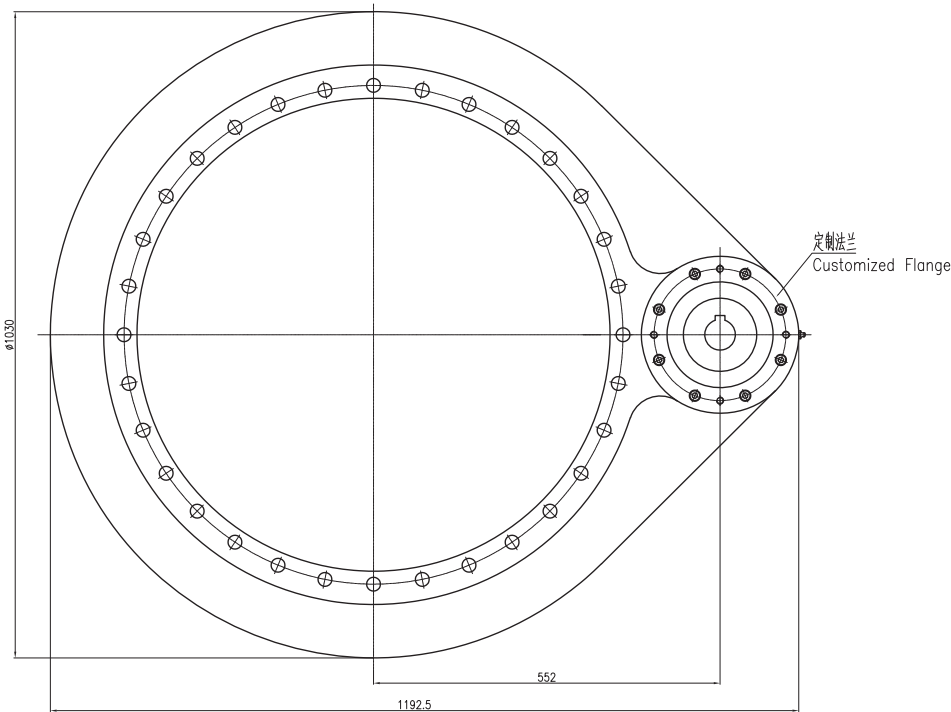
SW/5/H



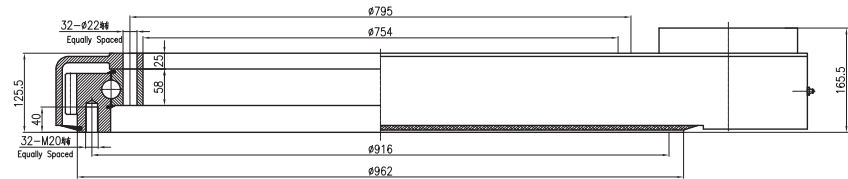
UNITS/单位:mm
1inch=25.4mm

Weight:327kg

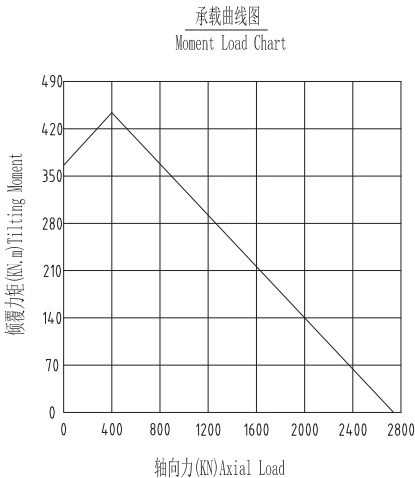
正视图
FRONT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表
SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Modulus	Gear Ratio	Maximum holding torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Maximum output torque	Weight
类型	模数	减速比	最大保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	最大输出扭矩	重量
SW/5/H	8mm	8.2	48124N.m	2745KN	1025KN	375KN	321KN	48124N.m	327Kg

回转式减速器 SLEWING DRIVE

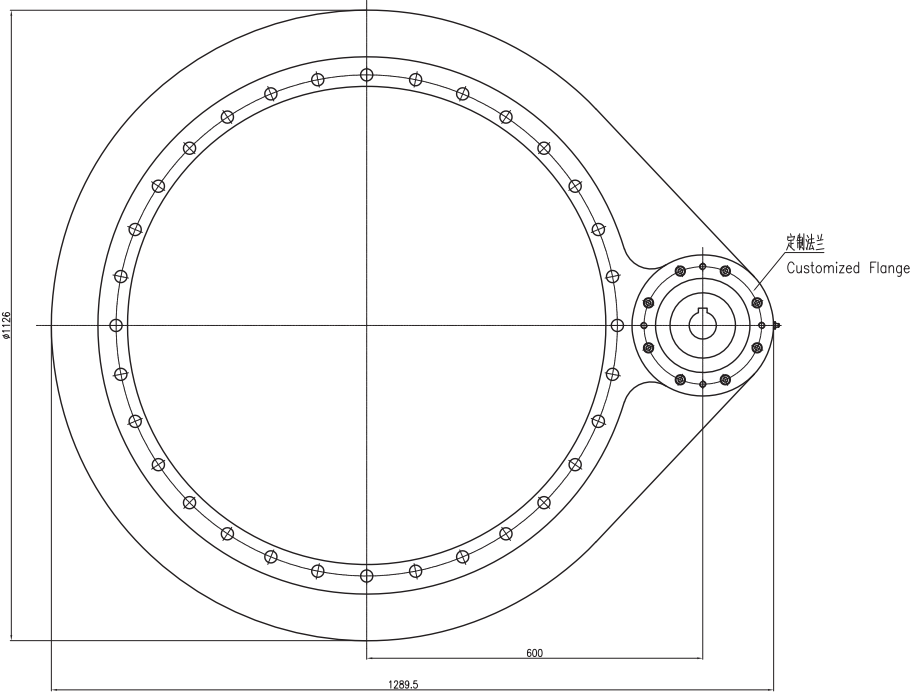
SW/6/H



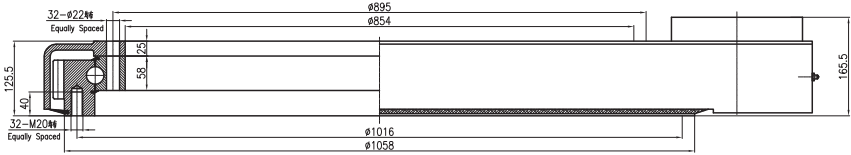
UNITS/单位:mm
1inch=25.4mm

Weight:354kg

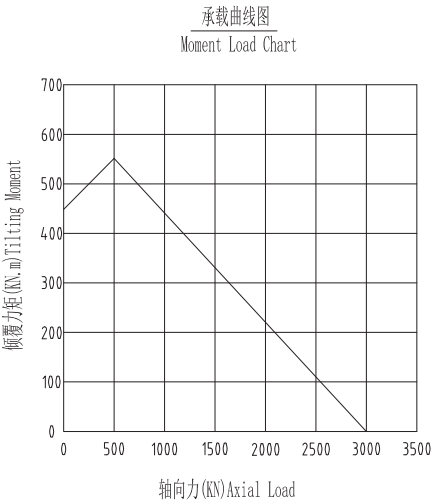
正视图
FRONT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW

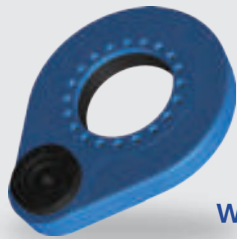


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Modulus	Gear Ratio	Maximum holding torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Maximum output torque	Weight
类型	模数	减速比	最大保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	最大输出扭矩	重量
SW/6/H	8mm	9	52926N.m	3066KN	1145KN	391KN	335KN	52926N.m	354Kg

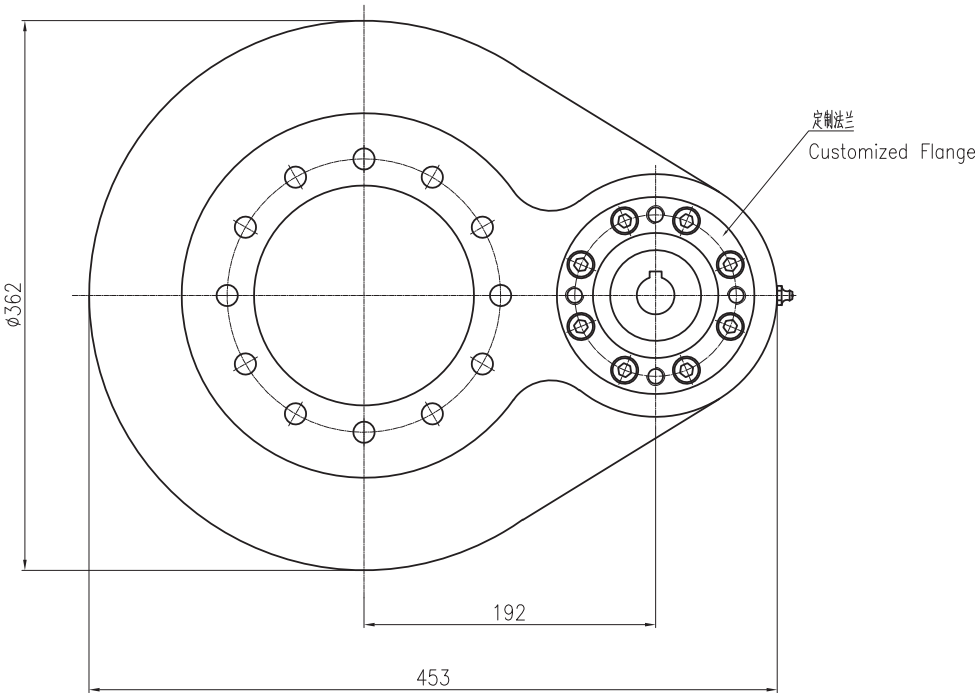
SW/1/L



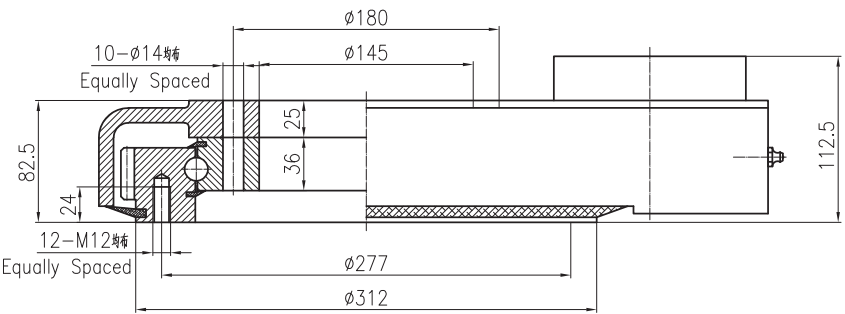
UNITS/单位:mm
1 inch=25.4mm

Weight:50kg

正视图
FRONT VIEW

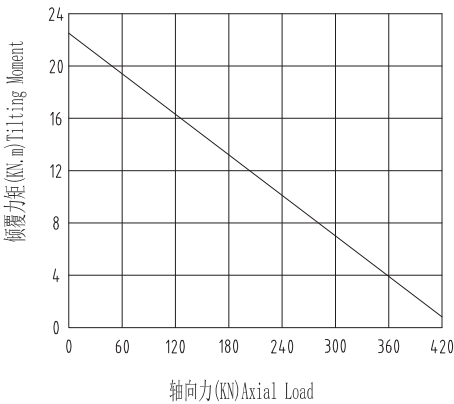


侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW

承载曲线图
Moment Load Chart

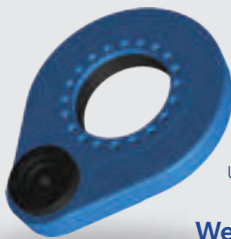


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Modulus	Gear Ratio	Maximum holding torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Maximum output torque	Weight
类型	模数	减速比	最大保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	最大输出扭矩	重量
SW/1/L	4mm	5.4	3062N.m	471KN	162KN	181KN	154KN	3062N.m	50Kg

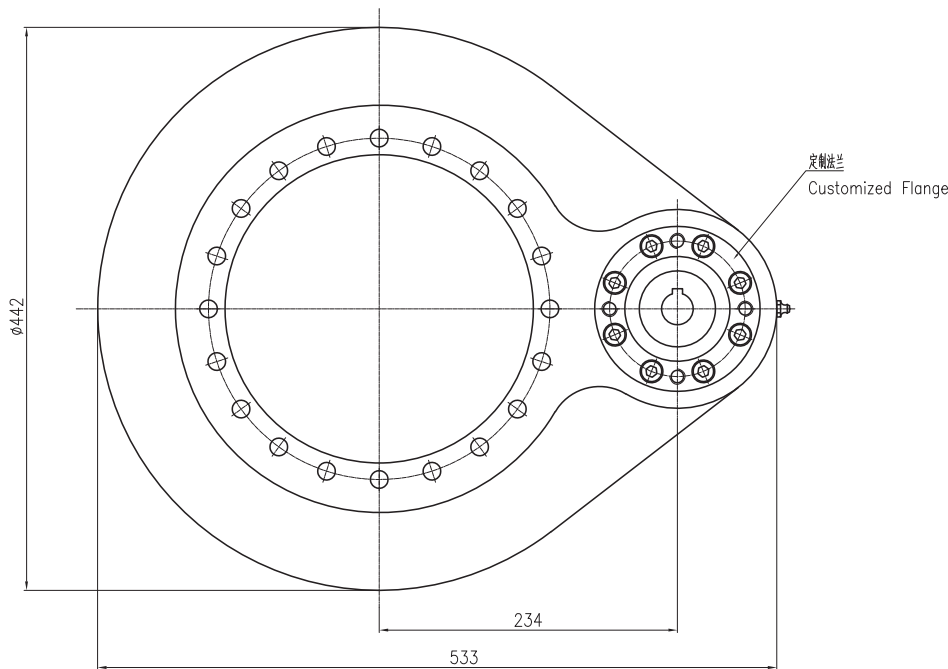
SW/2/L



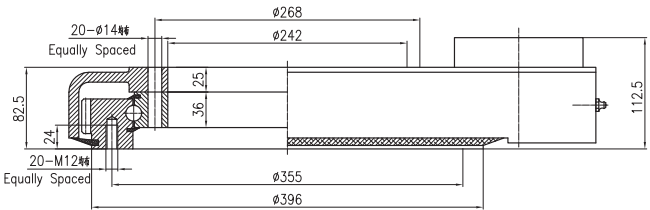
UNITS/单位:mm
1 inch=25.4mm

Weight:60kg

正视图
FRONT VIEW

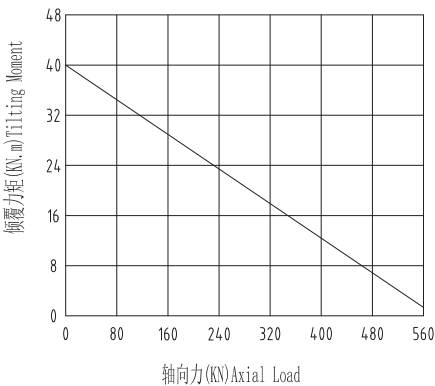


侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW

承载曲线图
Moment Load Chart

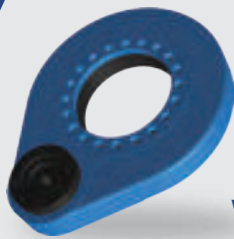


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Modulus	Gear Ratio	Maximum holding torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Maximum output torque	Weight
类型	模数	减速比	最大保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	最大输出扭矩	重量
SW/2/L	4mm	6.8	3837N.m	568KN	212KN	204KN	175KN	3837N.m	60Kg

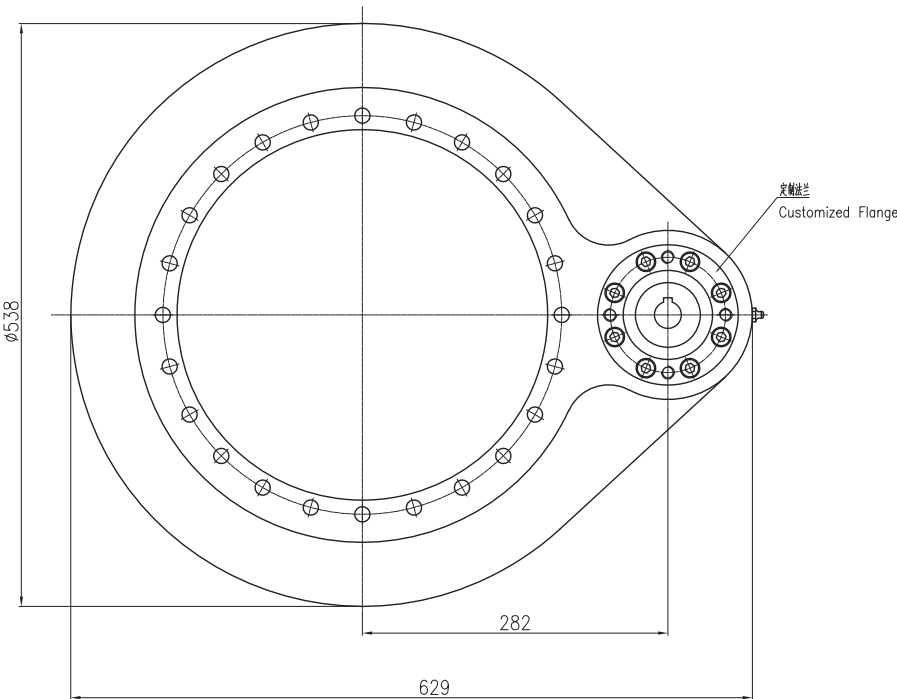
SW/3/L



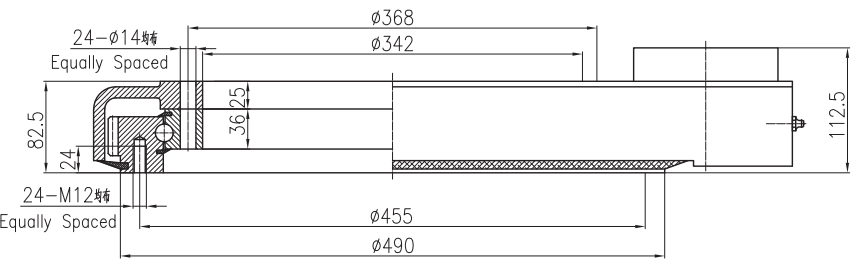
UNITS/单位:mm
1 inch=25.4mm

Weight:75kg

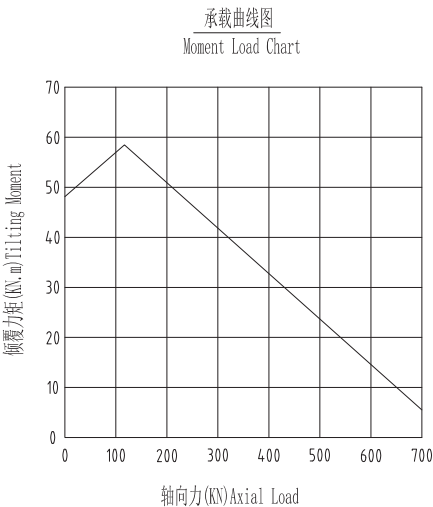
正视图
FRONT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表
SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Modulus	Gear Ratio	Maximum holding torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Maximum output torque	Weight
类型	模数	减速比	最大保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	最大输出扭矩	重量
SW/3/L	4mm	8.4	4806N.m	751KN	281KN	226KN	194KN	4806N.m	75Kg

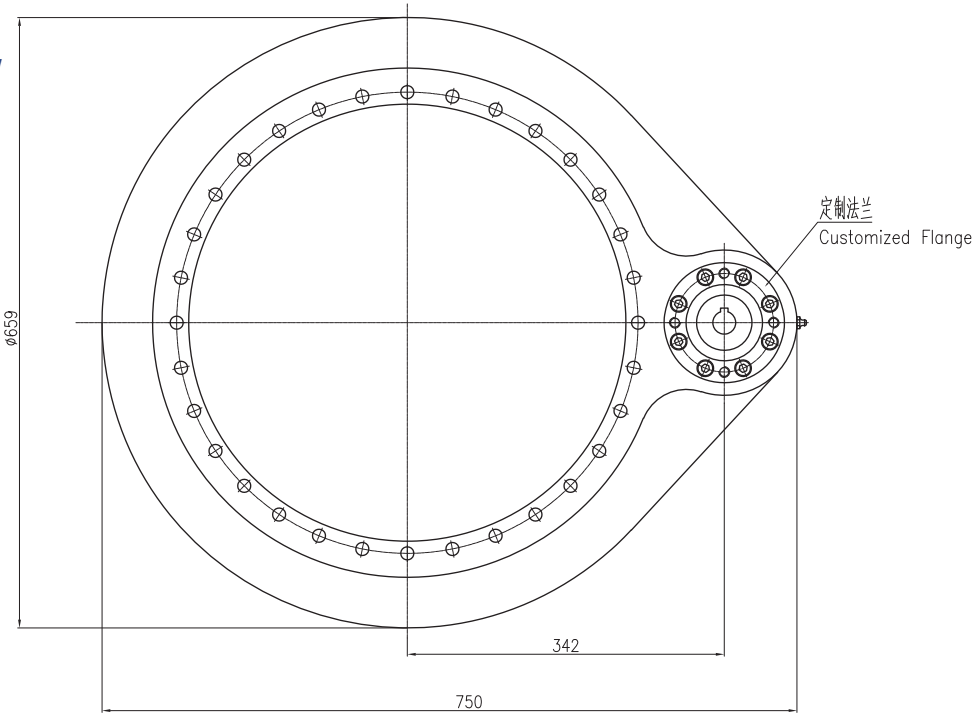
SW/4/L



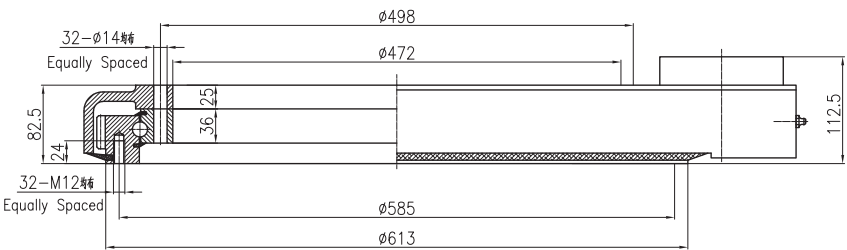
UNITS/单位:mm
1 inch=25.4mm

Weight:88kg

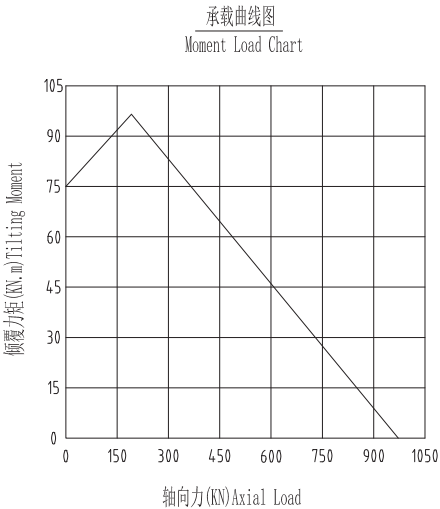
正视图
FRONT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Modulus	Gear Ratio	Maximum holding torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Maximum output torque	Weight
类型	模数	减速比	最大保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	最大输出扭矩	重量
SW/4/L	4mm	10.4	6047N.m	989KN	369KN	253KN	216KN	6047N.m	88Kg

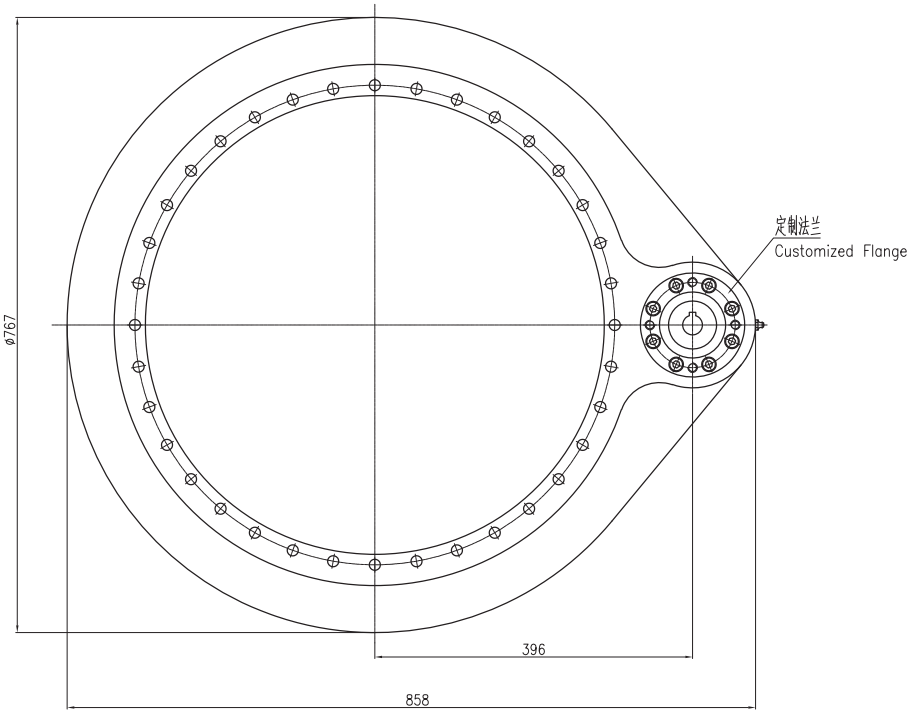
SW/5/L



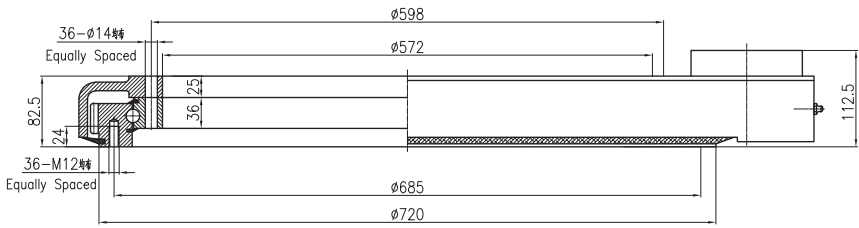
UNITS/单位:mm
1 inch=25.4mm

Weight:107kg

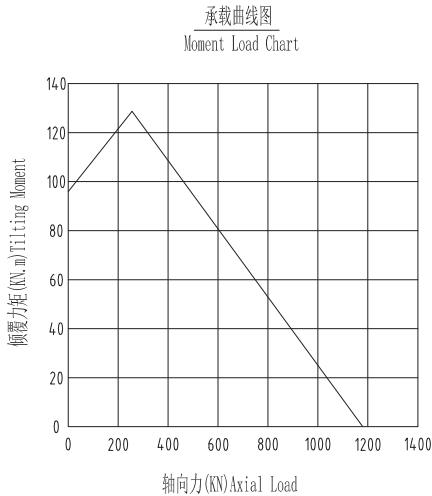
正视图
FRONT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Modulus	Gear Ratio	Maximum holding torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Maximum output torque	Weight
类型	模数	减速比	最大保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	最大输出扭矩	重量
SW/5/L	4mm	12.2	7016N.m	1172KN	438KN	269KN	231KN	7016N.m	107Kg

回转式减速器 SLEWING DRIVE

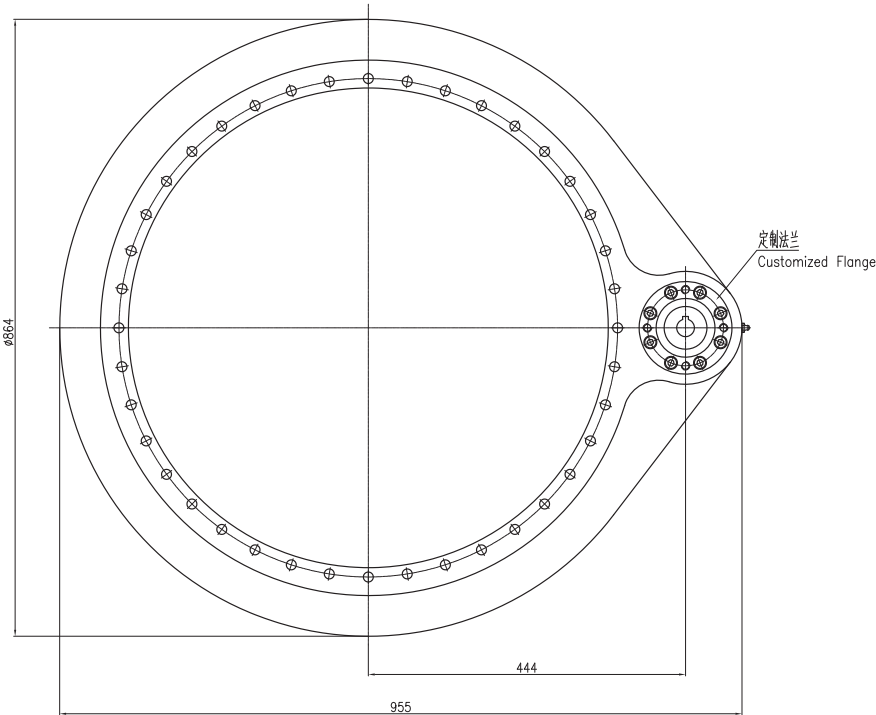
SW/6/L



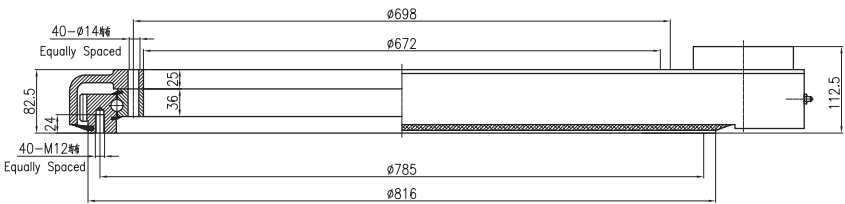
UNITS/单位:mm
1inch=25.4mm

Weight:120kg

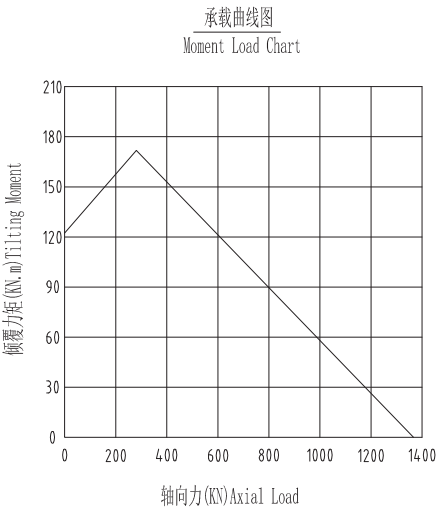
正视图
FRONT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Modulus	Gear Ratio	Maximum holding torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Maximum output torque	Weight
类型	模数	减速比	最大保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	最大输出扭矩	重量
SW/6/L	4mm	13.8	7985N.m	1356KN	506KN	284KN	243KN	7985N.m	120Kg

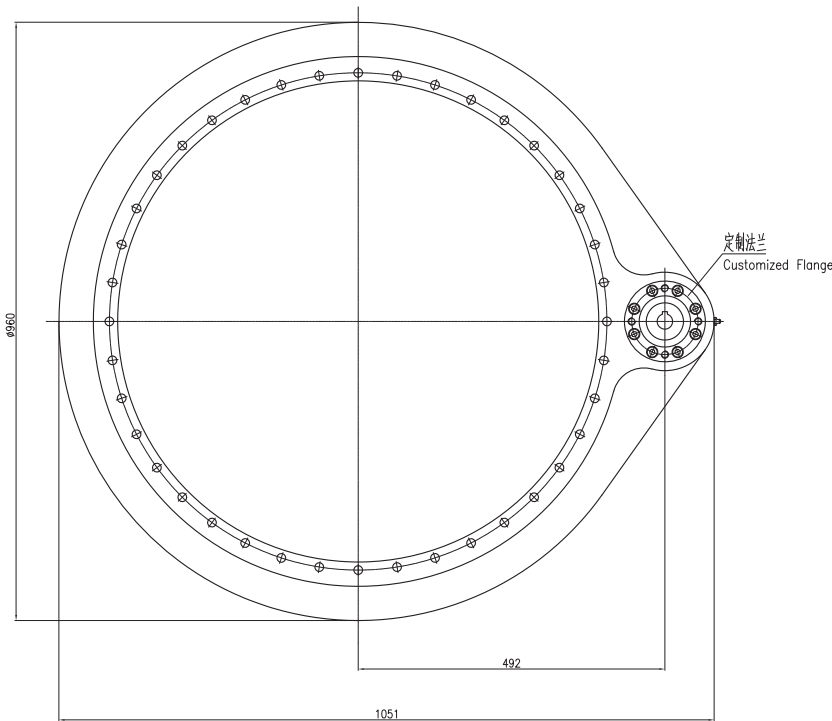
SW/7/L



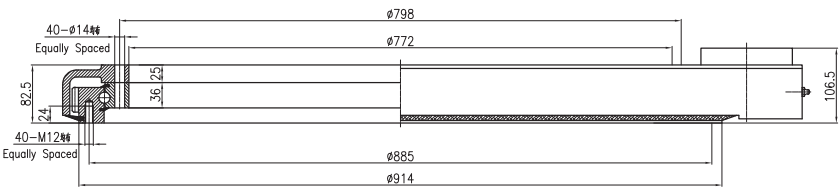
UNITS/单位:mm
1inch=25.4mm

Weight:131kg

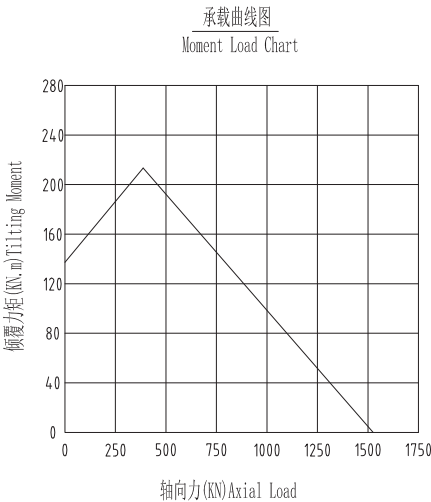
正视图
FRONT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Modulus	Gear Ratio	Maximum holding torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Maximum output torque	Weight
类型	模数	减速比	最大保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	最大输出扭矩	重量
SW/7/L	4mm	15.4	8954N.m	1538KN	574KN	299KN	255KN	8954N.m	131Kg

回转式减速器 SLEWING DRIVE

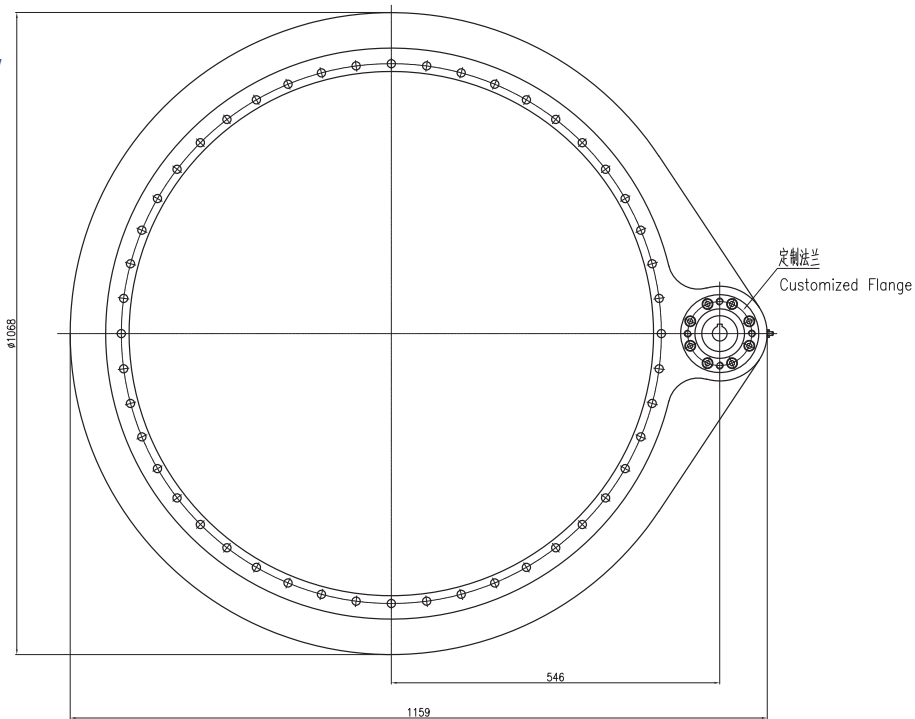
SW/8/L



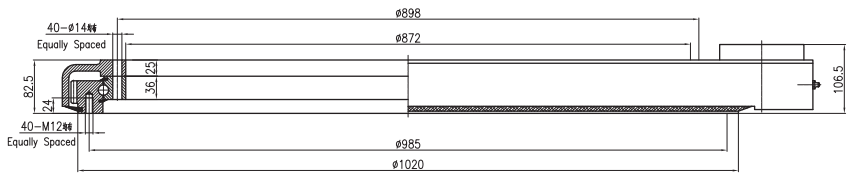
UNITS/单位:mm
1inch=25.4mm

Weight:153kg

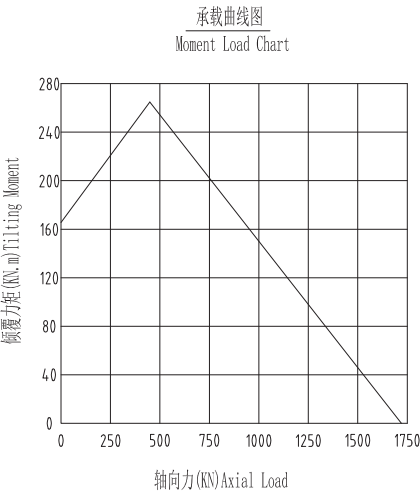
正视图
FRONT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW

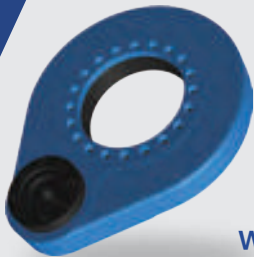


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Modulus	Gear Ratio	Maximum holding torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Maximum output torque	Weight
类型	模数	减速比	最大保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	最大输出扭矩	重量
SW/8/L	4mm	17.2	9923N.m	1722KN	643KN	311KN	265KN	9923N.m	153Kg

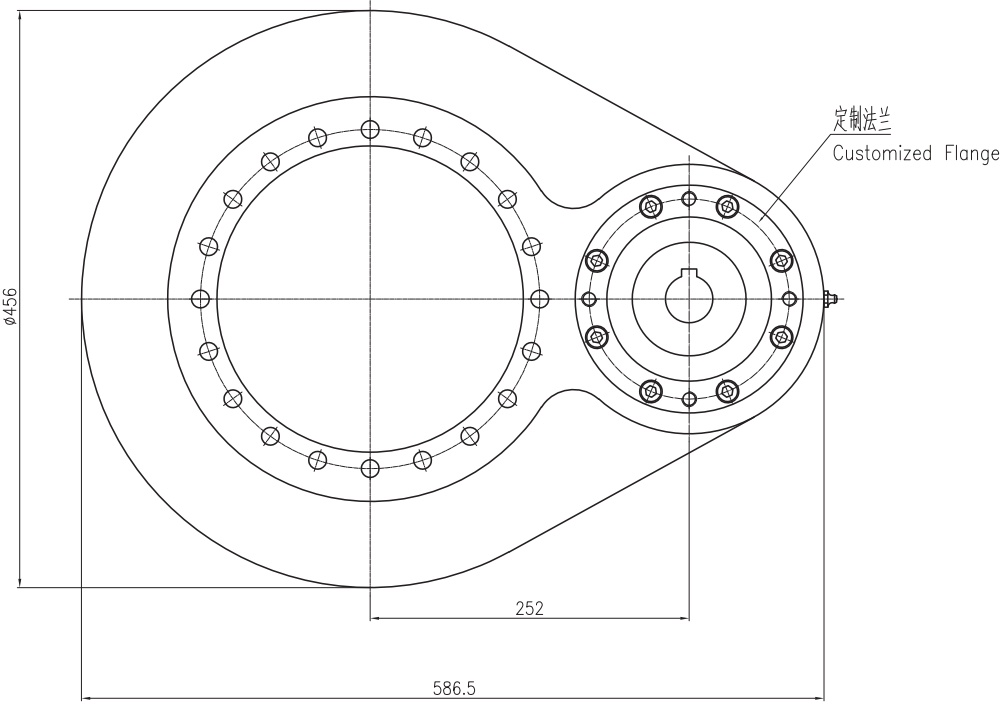
SW/1/M



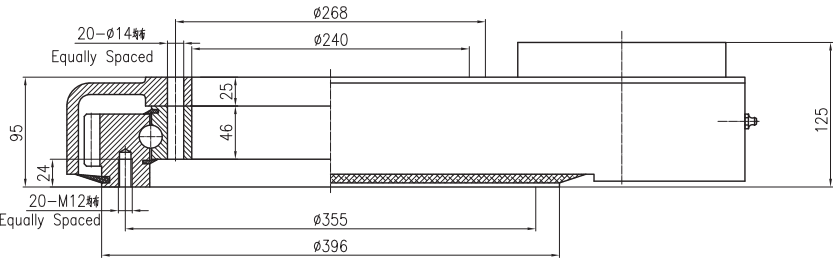
UNITS/单位:mm
1inch=25.4mm

Weight:88kg

正视图
FRONT VIEW

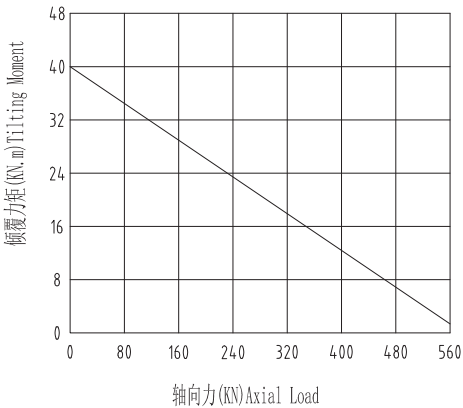


侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW

承载曲线图
Moment Load Chart

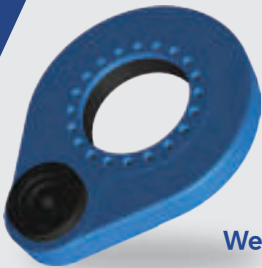


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Modulus	Gear Ratio	Maximum holding torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Maximum output torque	Weight
类型	模数	减速比	最大保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	最大输出扭矩	重量
SW/1/M	6mm	4.6	8794N.m	568KN	212KN	204KN	175KN	8794N.m	88Kg

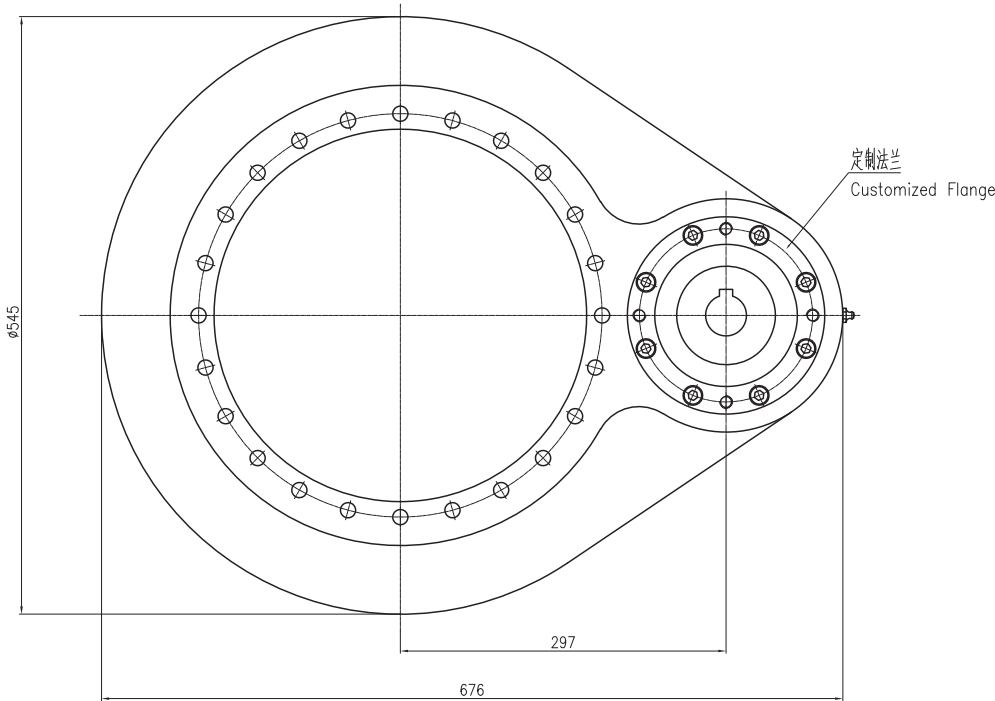
SW/2/M



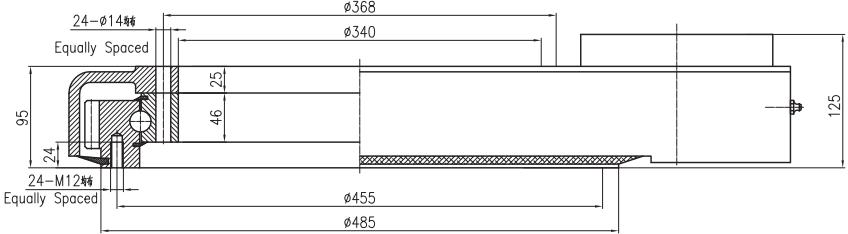
UNITS/单位:mm
1inch=25.4mm

Weight:103kg

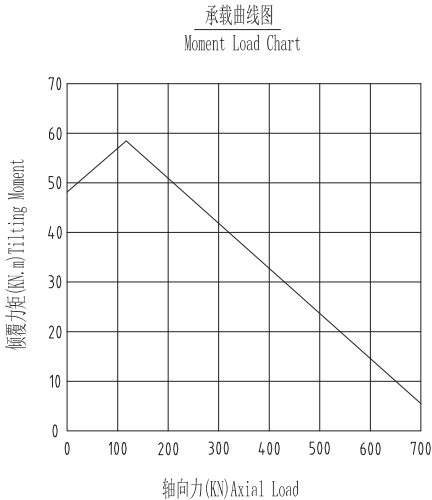
正视图
FRONT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW

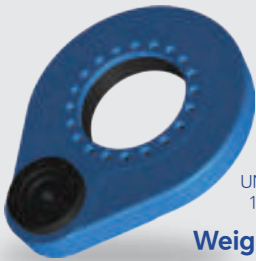


性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Modulus	Gear Ratio	Maximum holding torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Maximum output torque	Weight
类型	模数	减速比	最大保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	最大输出扭矩	重量
SW/2/M	6mm	5.6	10896N.m	751KN	281KN	226KN	194KN	10896N.m	103Kg

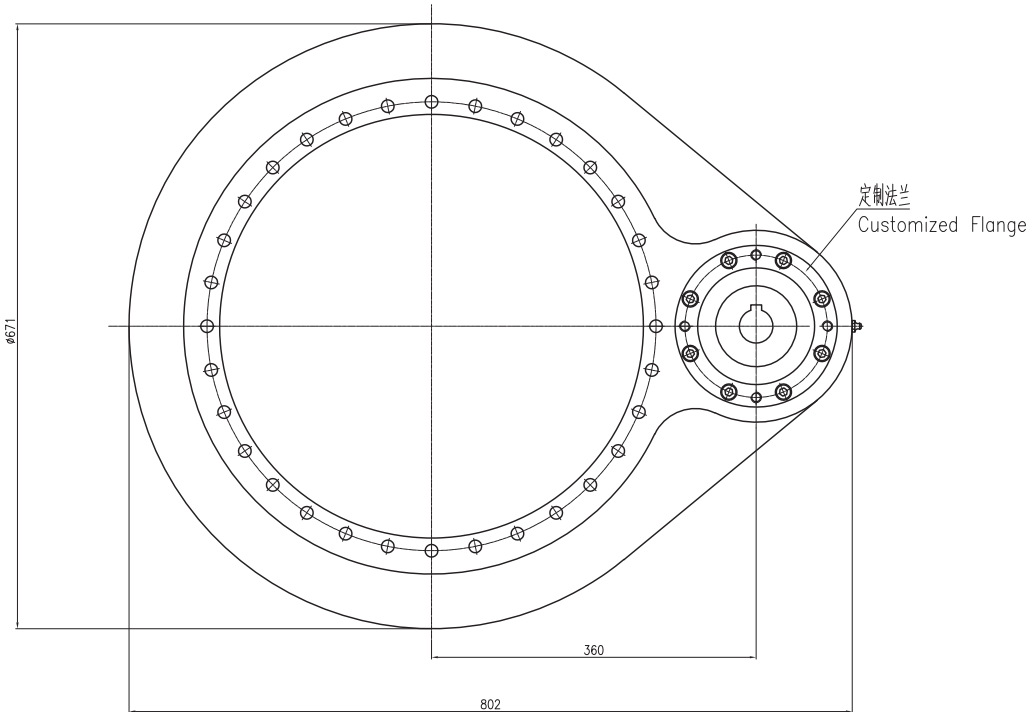
SW/3/M



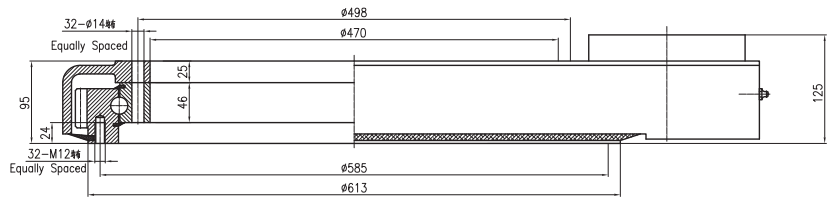
UNITS/单位:mm
1inch=25.4mm

Weight:125kg

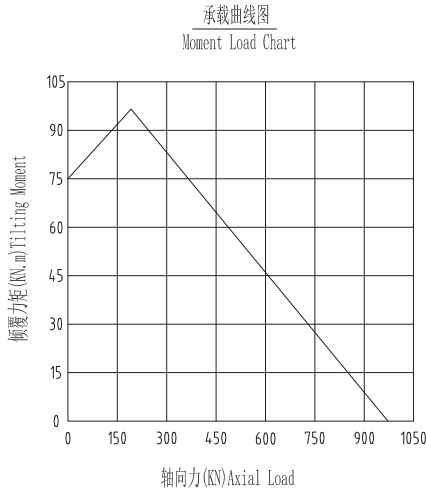
正视图
FRONT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



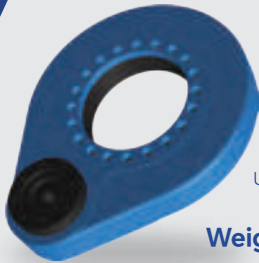
性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Modulus	Gear Ratio	Maximum holding torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Maximum output torque	Weight
类型	模数	减速比	最大保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	最大输出扭矩	重量
SW/3/M	6mm	7	13783N.m	989KN	369KN	253KN	216KN	13783N.m	125Kg

回转式减速器 SLEWING DRIVE

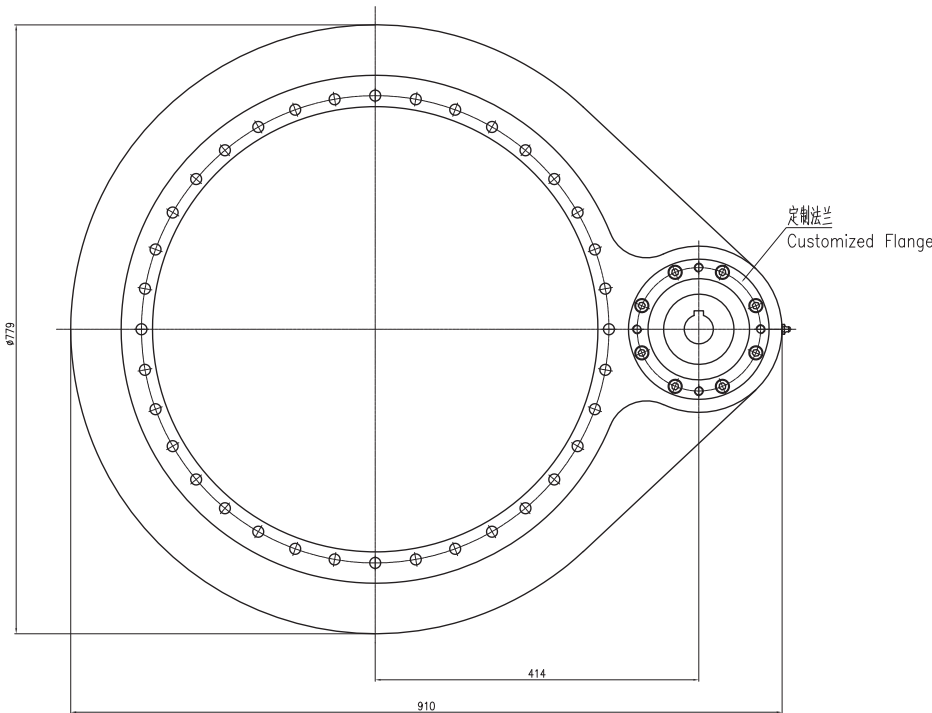
SW/4/M



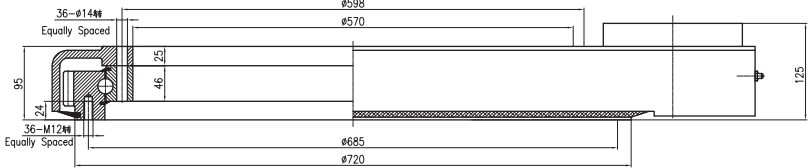
UNITS/单位:mm
1 inch=25.4mm

Weight:149kg

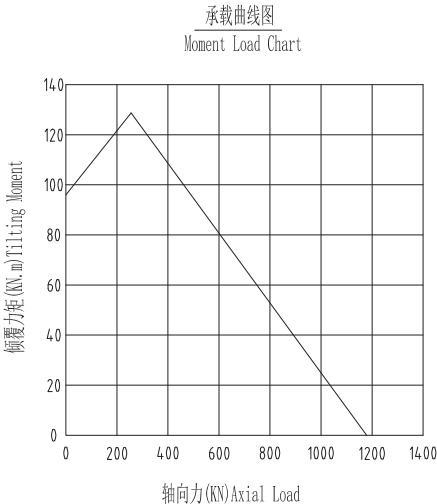
正视图
FRONT VIEW



侧视图
SIDE VIEW



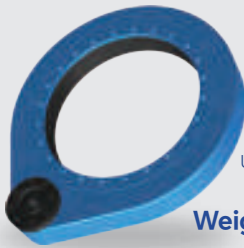
承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表
SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Modulus	Gear Ratio	Maximum holding torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Maximum output torque	Weight
类型	模数	减速比	最大保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	最大输出扭矩	重量
SW/4/M	6mm	8.2	16015N.m	1172KN	438KN	269KN	231KN	16015N.m	149Kg

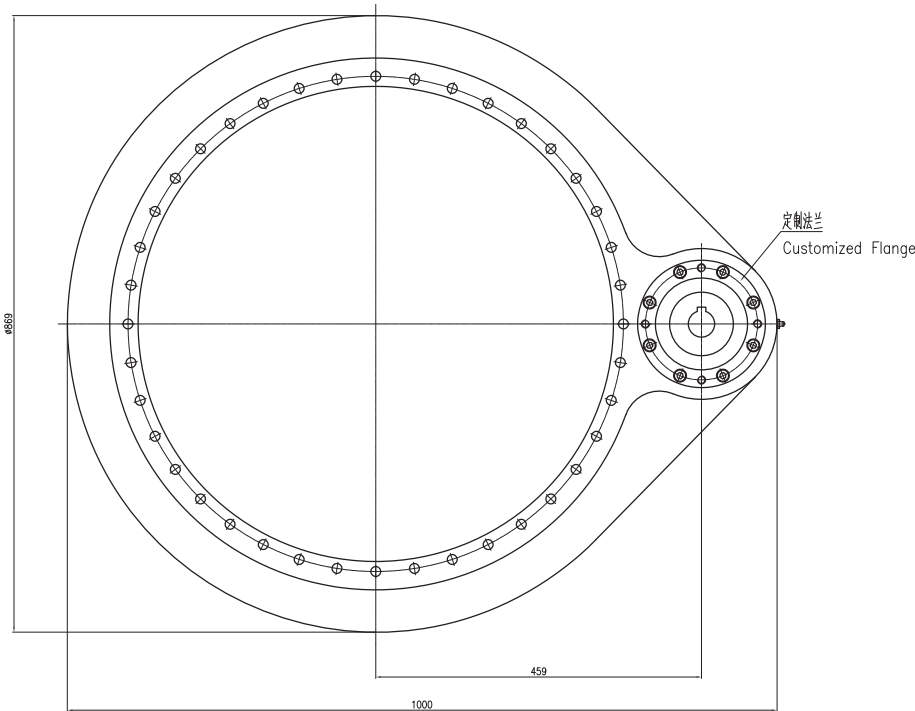
SW/5/M



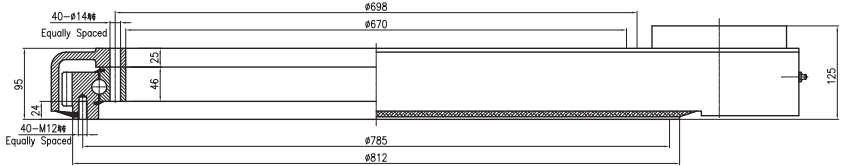
UNITS/单位:mm
1 inch=25.4mm

Weight:160kg

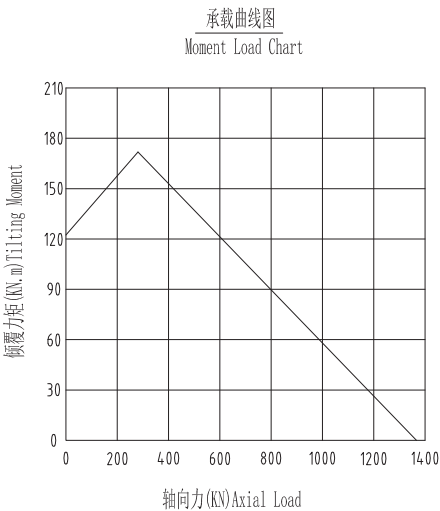
正视图
FRONT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Modulus	Gear Ratio	Maximum holding torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Maximum output torque	Weight
类型	模数	减速比	最大保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	最大输出扭矩	重量
SW/5/M	6mm	9.2	18115N.m	1356KN	506KN	284KN	243KN	18115N.m	160Kg

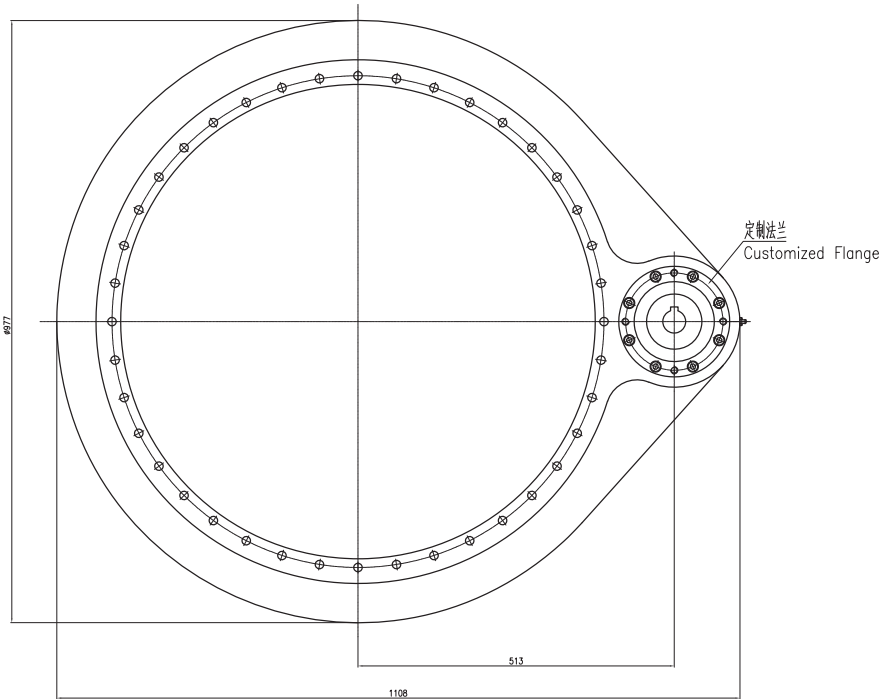
SW/6/M



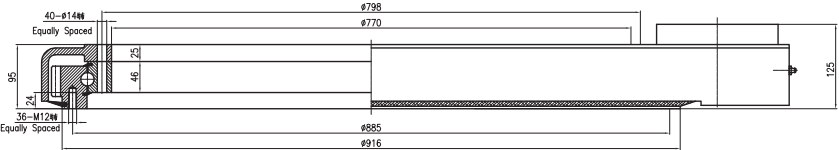
UNITS/单位:mm
1inch=25.4mm

Weight:186kg

正视图
FRONT VIEW

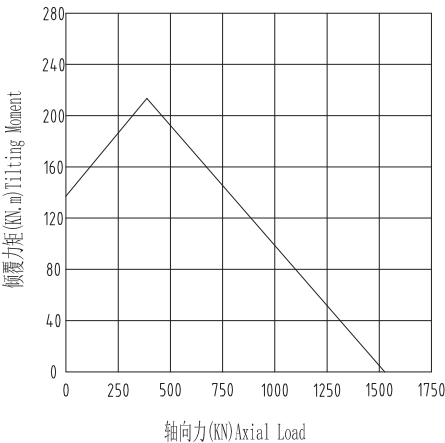


侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW

承载曲线图
Moment Load Chart



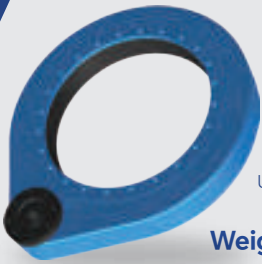
性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Modulus	Gear Ratio	Maximum holding torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Maximum output torque	Weight
类型	模数	减速比	最大保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	最大输出扭矩	重量
SW/6/M	6mm	10.4	20479N.m	1538KN	574KN	299KN	255KN	20479N.m	186Kg

回转式减速器 SLEWING DRIVE

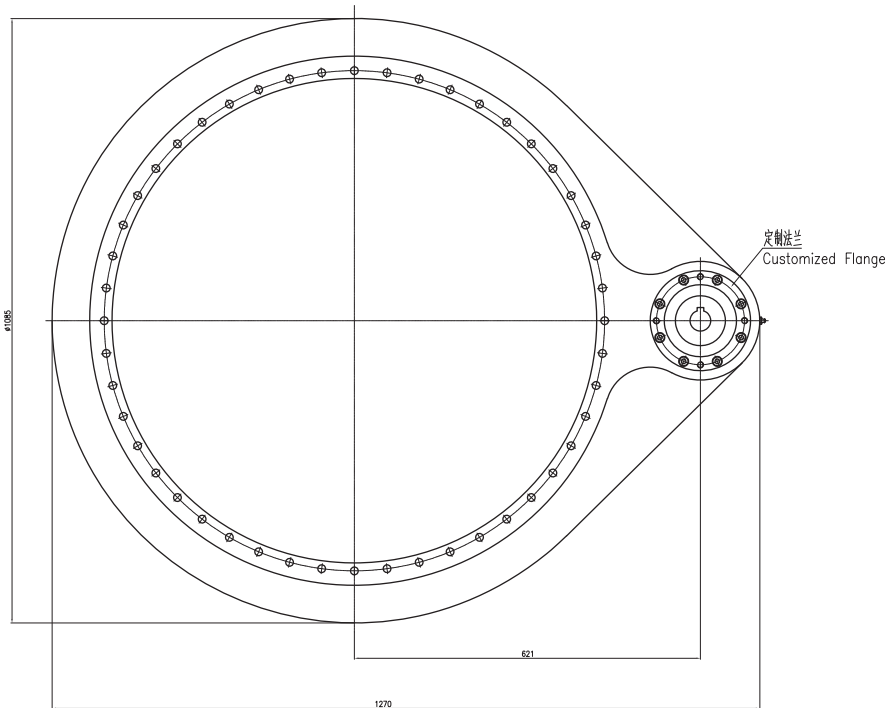
SW/7/M



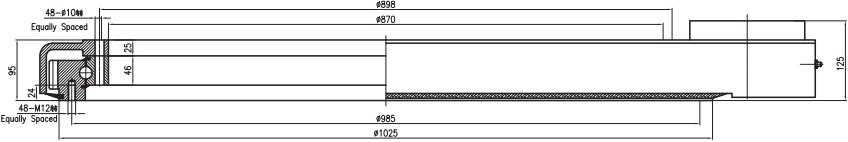
UNITS/单位:mm
1inch=25.4mm

Weight:213kg

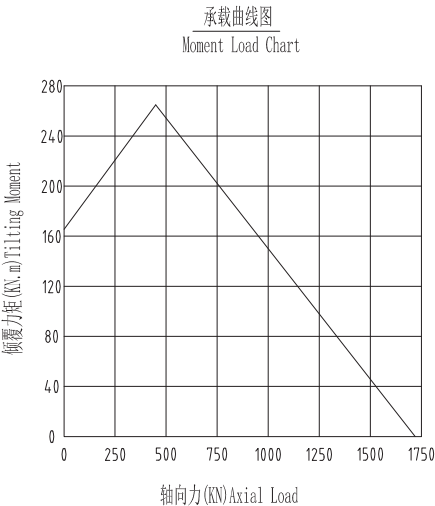
正视图
FRONT VIEW



侧视图
SIDE VIEW



承载力矩图
MOMENT LOAD CHARTVIEW



性能参数表

SLEWING DRIVE PERFORMANCE PARAMETERS

Model	Modulus	Gear Ratio	Maximum holding torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Maximum output torque	Weight
类型	模数	减速比	最大保持力矩	轴向静载荷	径向静载荷	轴向动载荷	径向动载荷	最大输出扭矩	重量
SW/7/M	6mm	11.6	22579N.m	1722KN	643KN	311KN	265KN	22579N.m	213Kg