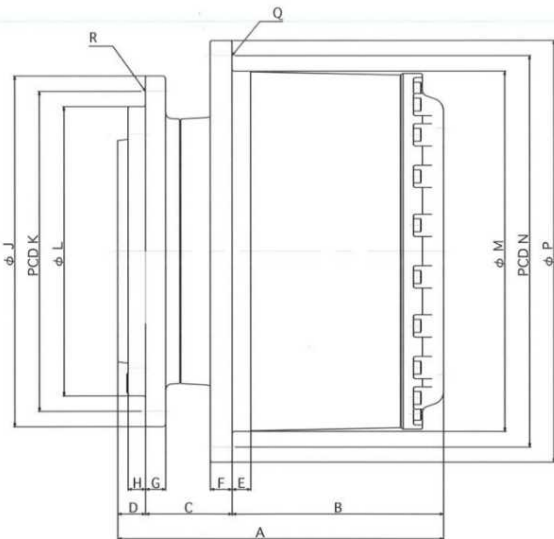


Gearbox for Winch

Type 型式	Application 主机	Reduction ratio 减速比	Max output torque (N·m) 最大输出扭矩	Max output speed (min ⁻¹) 最大输出转速	Unit Weight (Kg) 质量
WR96	Boom winch [8ton] 卷扬用	1/37.2	27,500	53.8	345
WT96	Deck crane mast operation [30ton] 俯仰用	1/55.875	39,900	16.5	307
	Deck crane mast operation [36ton] 俯仰用	1/59.667	48,500	12.2	307
WT14	Deck crane mast operation [30ton] 卷扬用	1/47.348	104,200	39.3	652
	Deck crane mast operation [40ton/50ton] 俯仰用	1/74.853	60,200	14.7	637
WT17	Crawler crane Winch [250ton] 履带吊卷扬 俯仰用	1/97.8	132,300	10.0	731

Physical Dimensions 外形尺寸mm:

Type 型式	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q	R
WR96	443	283	112	48	28	35	32	15	454	418	374	450	488	525	16-φ22	20-M20×2.5
WT96	432	297	112	23	15	30	30	15	455	415	375	448	525	565	16-φ22	20-M20×2.5
WT14	534	347	141	46	30	35	33	29	570	520	470	585	636	685	26-φ26	32-M24×3.0
WT14	513	347	141	25	30	35	33	20	566	520	470	585	636	685	24-φ24	24-M22×2.5
WT17	583	332	141	110	30	35	33	26	600	550	470	600	670	720	30-φ23.5	32-M24×3.0



WT·WR series are designed for planetary type gearbox of housing rotated application.

These products are mainly used for deck cranes which require high output torque, and are also used for other various fields of applications responding to customer's needs with high reliability.

WT·WR系列卷扬用减速机采用的是外轮回转型行星减速机。主要是以需要大扭矩的甲板起重机卷扬用减速机为主，适合各制造厂商的需求，在各个领域都得到好评，具有很高的可靠性。

OKUBO GEAR Co., Ltd.



Head Office

Address: 3030 Kamiechi, Atsugi,
Kanagawa, 243-0801 Japan

Tel : 046-285-1135 (Overseal Sales)

Email : customer@okubo-gear.co.jp



Hefei Okubo
Machinery

合肥大久保机械有限公司

地址：安徽省合肥市经济开发区
耕耘路106号

电话：0551-63893557

邮件：info@hefei-okubo.com