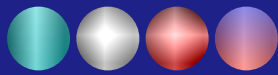


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0086 18819415170

Email: sales@ftbparts.com

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PRODUCT CATALOGUE



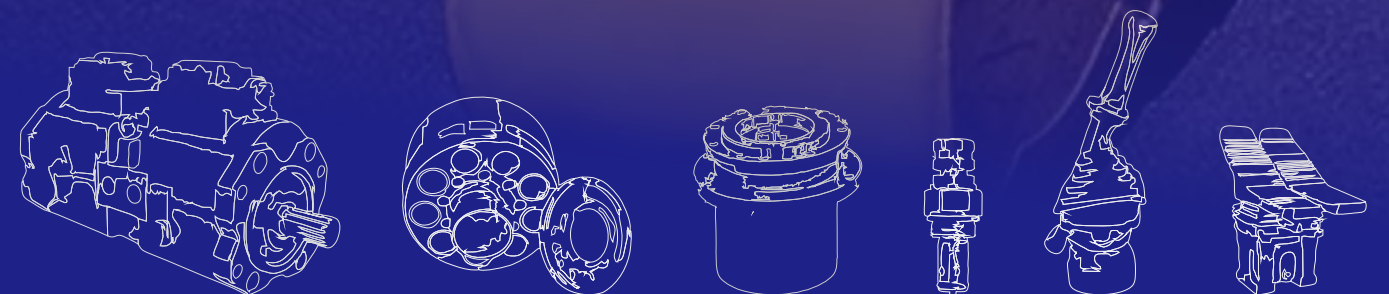
Future Tech Builder
For Hydraulic Parts



INDUSTRY BENCHMARK

CONSCIENCE ENTERPRISE

EXCELLENT PLATFORM



PMVS

Table Of Contents

CORPORATE CULTURE

[Enterprise positioning]

Professional manufacturer of construction machinery valves.

[Enterprise values]

Win win cooperation, quality casts the future.

[Enterprise vision]

Industry benchmark and excellent platform for enterprises.

[Enterprise mission]

Always adhere to the good product of "moving people and Generous price", so that every engineering robot can enjoy The beautiful life brought by made in china.

[Enterprise slogan]

No one is better than me.

P003-005 **ABOUT FTB**

P006-028 **HYDRAULIC PUMP**

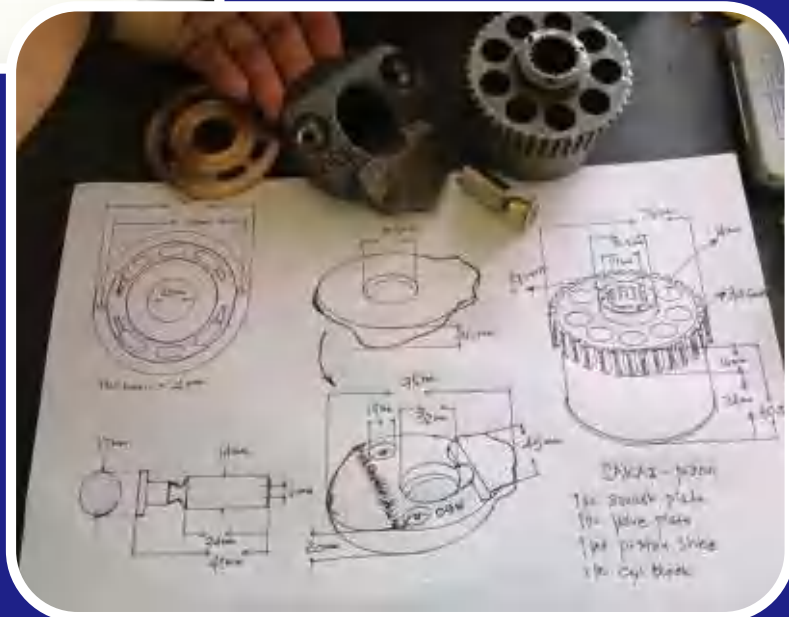
P029-072 **MOTOR ASSY**

P073-080 **HYDRAULIC SPARE PARTS**

P081-103 **RELIEF VALVE**

P104-108 **JOYSTICK**

P109-113 **FOOT PEDAL**



COMPANY PROFILE

Founded in 2014 by a group of solid technical background professionals of construction machinery,FTB is a manufacturer oriented one stop supplier of excavator spare parts for decade.It owns a hydraulic assy,spare parts,Valve and pedal factories and 3 brands KYBTB,KIYAB,NISHINA.

Its diversified product lines are including hydraulic pumps,travel /Swing motors,gearbox and hydraulic spare parts,valves,electronic parts,undercarriage parts,consumable parts in terms of original brand and alternatives,which are compatible with main brands,such as KOMATSU / HITACHI / KOBELCO / CATERPILLIER / VOLVO / CASE / HYUNDAI / DAEWOO / JCB / SANY / XCMG / SUNWARD etc.

FTB is technical focused,it owns independent R&D team for tech innovation and support.It implements QC system within international standards and the company is ISO9001 certified.

10 years of know-how,experience and industrial partnership builds its quality,service & price confidence.FTB provides 7×24 hours online technical supports,remote guiding or on door service.Our skilled engineers who are with years experience in machinery,electronics,appliance,softwares ensures a professional and timely service and customers satisfactions.

In the philosophy of “Manufacturing + Channels”,and Technology oriented,service forwarding, FTB is committed to be a reliable partner with customers in aftermarket field for construction machinery around the world.

3 Plants Focus on High Precision Production

FTB Fully owned 3 factories located in Ningbo,Zhejiang are focusing on Hydraulic Pump,Travel/Swing Motor,Gearbox,Final Driver,Hydraulic spare parts,Relief Valves,and Joystick and Foot Pedal manufacturing.

Ningbo Kayiba Hydraulic Machinery Co.,Ltd

Ningbo Hanqi Hydraulic Machinery Co.,Ltd





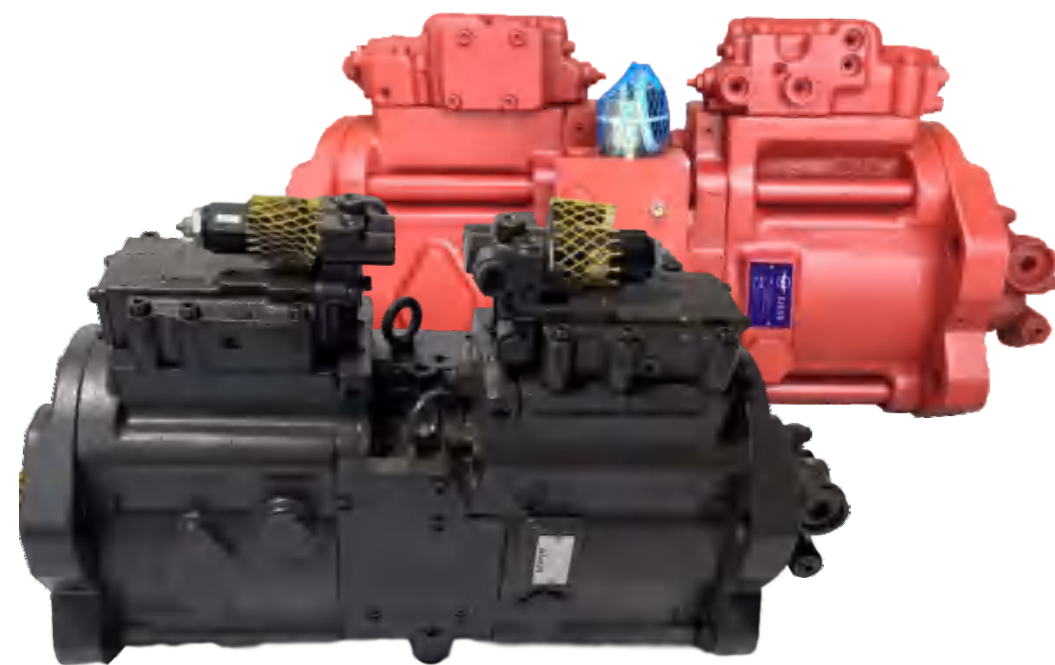
ONZM

PART 01

SPECIAL FOR CONSTRUCTION MACHINERY

**HYDRAULIC PUMP
FUTEBANG**

HYDRAULIC PUMP



● Swashplate Axial Piston Pump:K3V Series

- ▶ K3V series as a plunger pump for construction machinery
- ▶ It can provide various types of rotating mechanism structure for corresponding purposes
- ▶ Series connection and Parallel pumps with PTO mounting are available

HYDRAULIC PUMP



K3VL80
HYDRAULIC PUMP



HPV118
HYDRAULIC PUMP



HPV145
HYDRAULIC PUMP



SY215-9-OE11
HYDRAULIC PUMP



K3V180-DTP
HYDRAULIC PUMP



K7V63
HYDRAULIC PUMP



PC50MR-2
HYDRAULIC PUMP



K3V112-12T-9C
HYDRAULIC PUMP



SY215-9/OE11
HYDRAULIC PUMP



A10V071
HYDRAULIC PUMP

HYDRAULIC PUMP



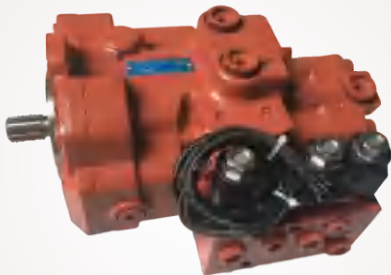
SK200-6
HYDRAULIC PUMP



A10V063
HYDRAULIC PUMP



PSVD2-21E
HYDRAULIC PUMP



PSVD2-17E
HYDRAULIC PUMP



M5X130CHB
SWING MOTOR



M5X130CHB
SWING MOTOR



M5X130CHB(E320C)
SWING MOTOR



M5X130(HITACHI)
SWING MOTOR

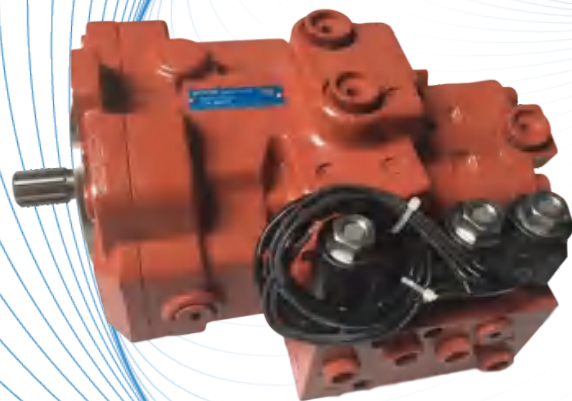


SG08
SWING MOTOR

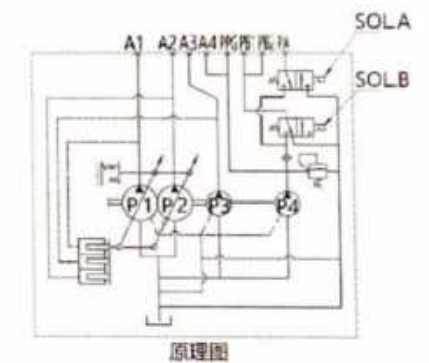
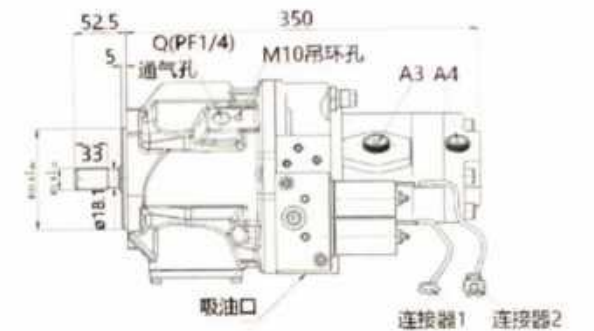
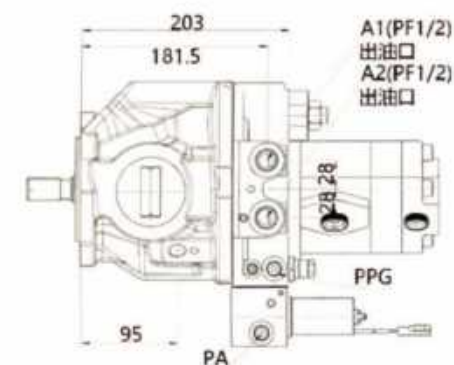


JMF29/R60
SWING MOTOR

A detailed view of a mechanical component, likely a pump or motor, showing various ports, valves, and a yellow label. The component is dark grey or black, with a complex, multi-faceted design. It features several circular ports and valves, some with yellow labels. The background is a light blue gradient with diagonal lines.



A blue industrial hydraulic pump, likely a variable displacement pump, shown from a three-quarter perspective. It has a robust, cast metal body with various ports and a mounting bracket. A shaft with a splined end extends from the front. Electrical wiring is connected to the top of the unit.



Model	ml/r	Mpa	L/min	r/min	Mpa	N.t	(.C)	Rotation
KP2D28	28*2	21.5	61*2	2200	25.4	13	-20°C-80°C	Right
	16.2+4.5	21.5+2.9	35.6+9.9					

HYDRAULIC PUMP

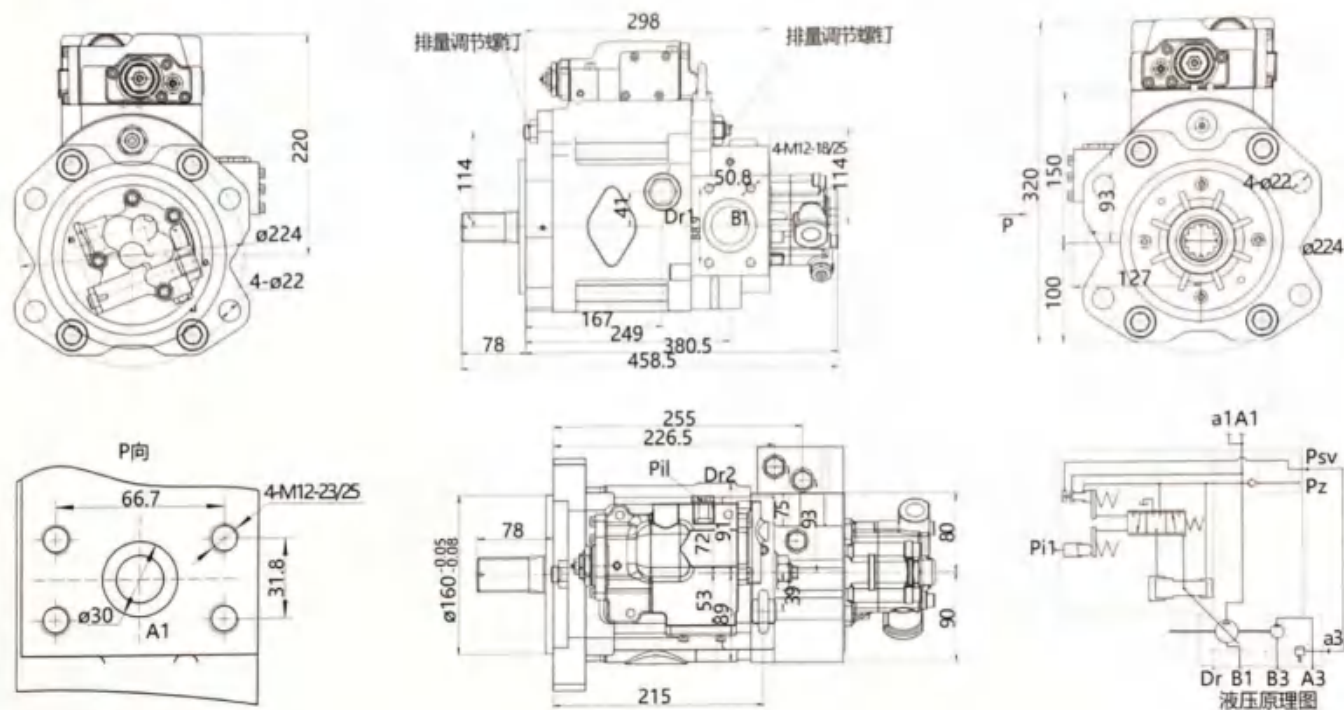
K3V112S

K3V112S

1NCJ-12T EX120-2/3、PC120-6



Structural schematic diagram



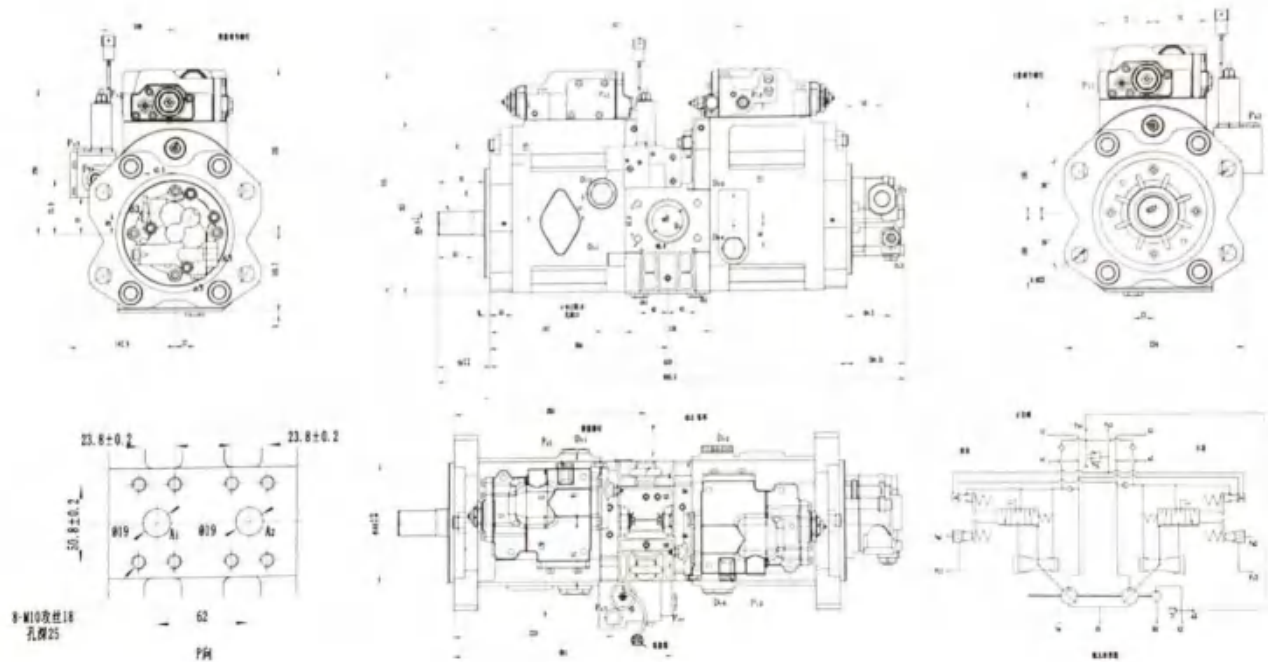
K3V112DT

K3V11DT

9N24-12T	SH280, HD820, R215-9
9N24-14T	EC210, EC240, XE215, LG922
9C32-12T	R210-5, R220-5, R225-7
9C32-14T	SH200A1A2
HNOV-12T	DH220-5, DH215-7, DH225-7
HNOV-14T	JCM921



Structural schematic diagram



Technical parameter

Model	ml/r	Mpa	L/min	r/min	Mpa	N.t	(.C)	Rotation
K3V112DT	112*2	34.3	224	2000	39.2	12	-20-C-80°C	Right
	15	3.9	30			14		

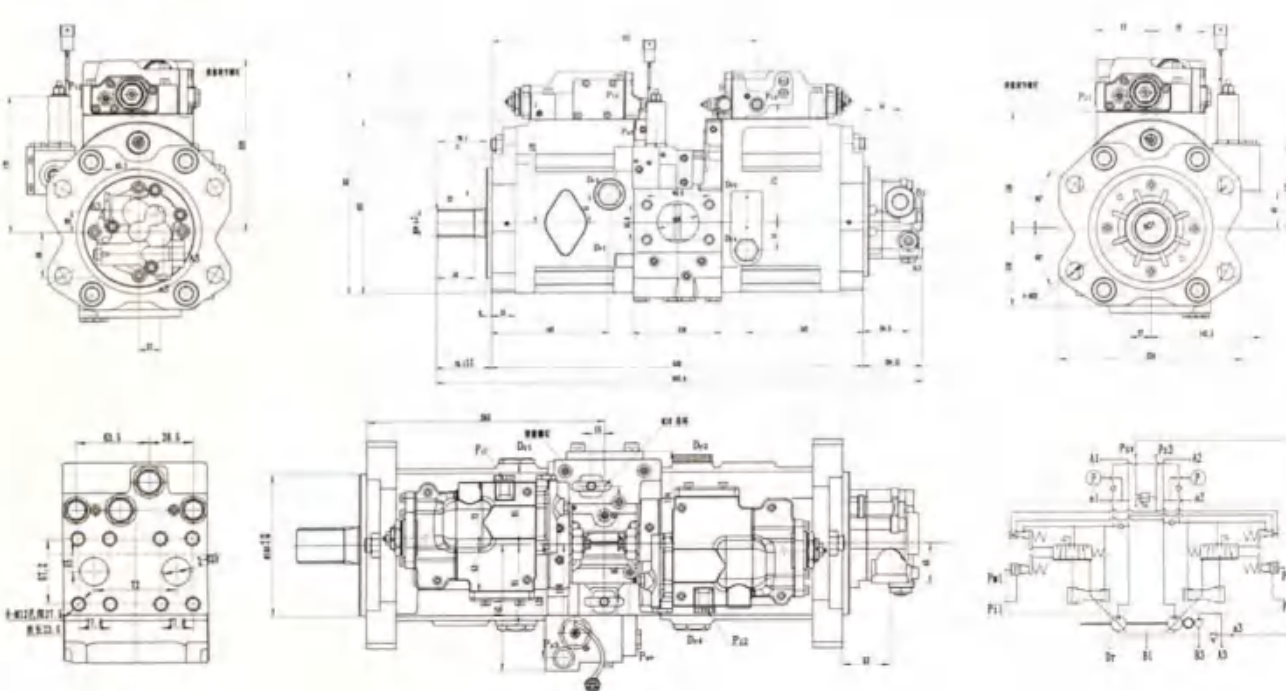
K3V112DTP

K3V11DTP

9N24-12T	R225-9T, DX225
9P12-12T	R225-9, R265-9, R275-9
9C32-14T	JCB220



Structural schematic diagram



Technical parameter

Model	ml/r	Mpa	L/min	r/min	Mpa	N.t	(.C)	Rotation
K3V112DTP	112*2	34.3	224*2	2000	39.2	12	-20-C-80°C	Right
	15	3.9	30			14		

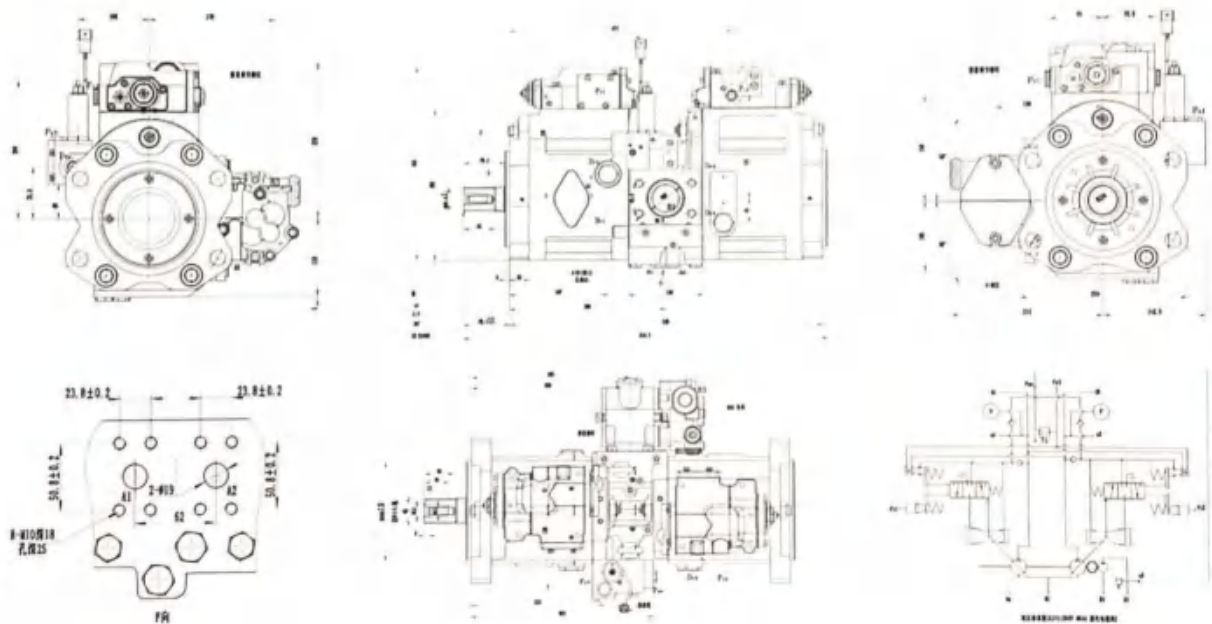
K3V112DTP+PTO

K3V112DTP+PTO

9N24-14T	SH200A3
9N24-14T	DX260LC
HNOV-14T	DH258-5/7
HNOV-14T	DH215-9, DH225-9



Structural schematic diagram



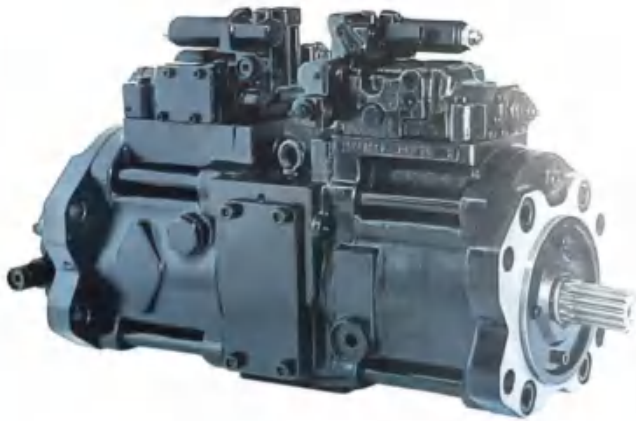
Technical parameter

Model	ml/r	Mpa	L/min	r/min	Mpa	N.t	(.C)	Rotation
K3V112DTP+PTO	112*2	34.3	224*2	2000	39.2	14	-20-C-80°C	Right
	15	3.9	30					

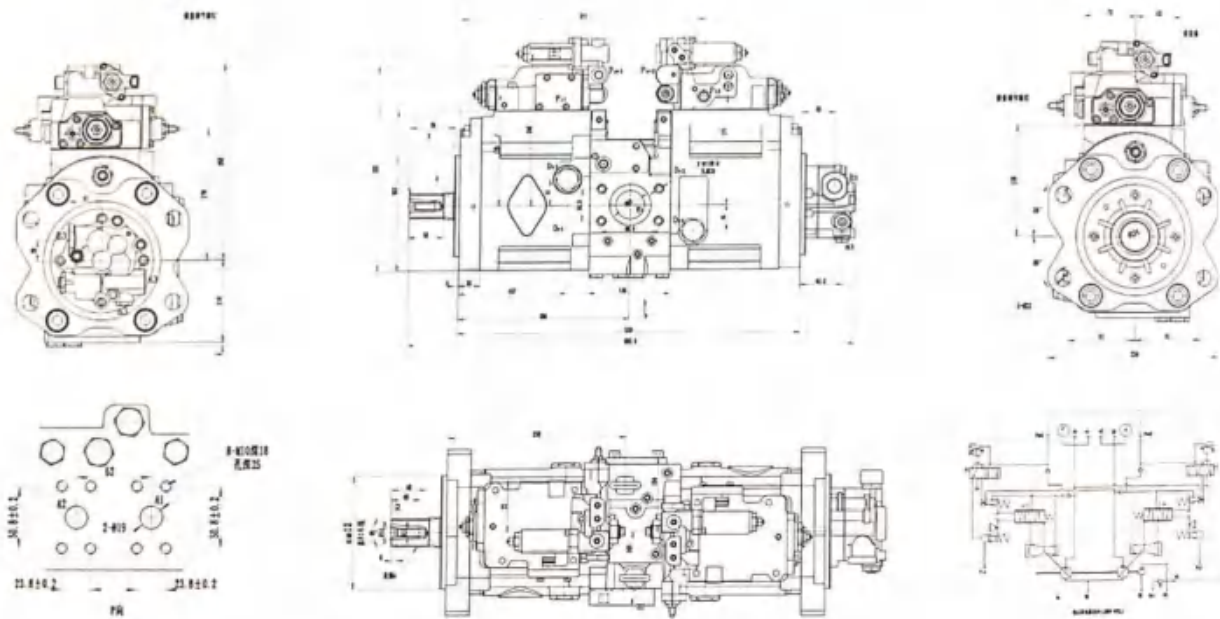
K3V112DTP (Electronic Control)

K3V112DTP (Electronic Control)

9TEL-14T	SK200-6E, SK230-6E
9TCM-14T	SK200-6, SY210
9T8L-14T	SY215-8
YT6K-17T	SK200-8, SK210-8, SK250-8, SK260-8
OE11-14T	SY215-8S, SY215-9



Structural schematic diagram



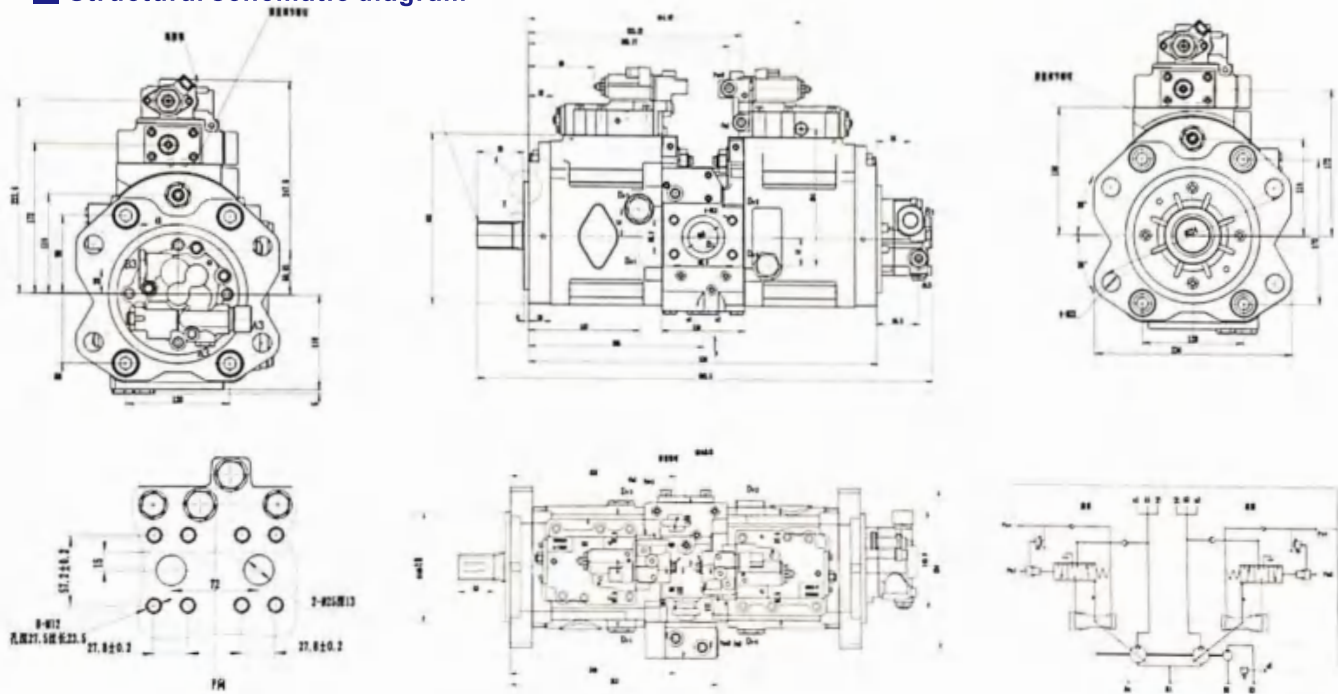
Technical parameter

Model	ml/r	Mpa	L/min	r/min	Mpa	N.t	(.C)	Rotation
K3V112DTP (电控)	112*2	34.3	224*2	2000	39.2	14	-20-C-80°C	Right
	10	4.9	20			17		

K3V112DTP
-OEII-14T



Structural schematic diagram



Technical parameter

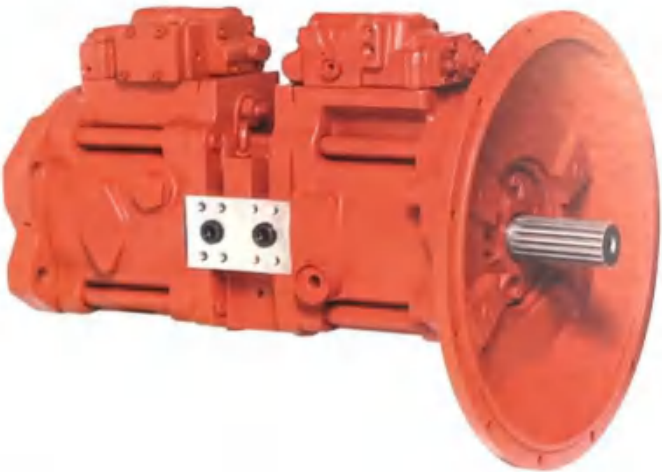
Model	ml/r	Mpa	L/min	r/min	Mpa	N.t	(.C)	Rotation
K3V112DTP -OEII-14T	112*2	34.3	224*2	2000	39.2	14	-20-C-80-C	Right
	10	4.9	20					

K3V112DT (Change PC)

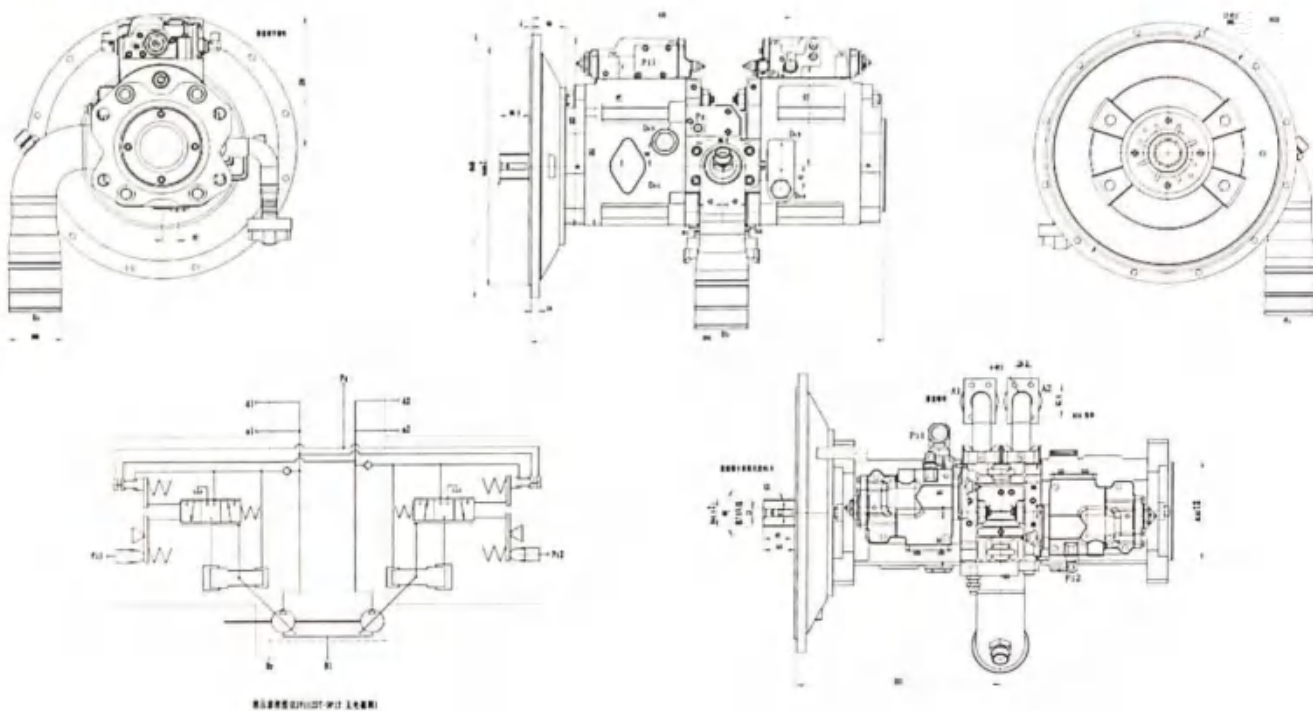
K3V112DT(Change PC)

9P12-16T

PC200-6/7/8



Structural schematic diagram

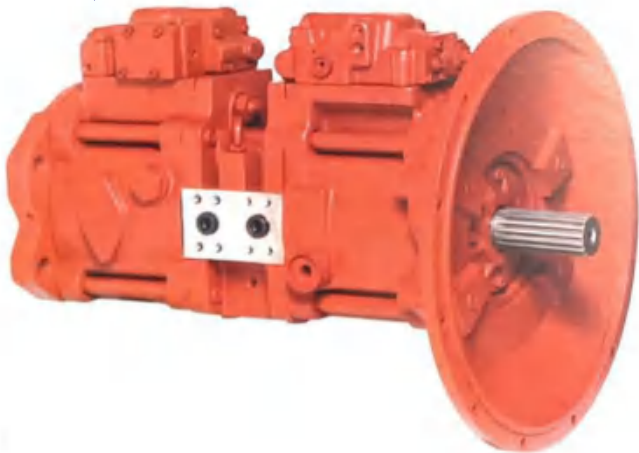


Technical parameter

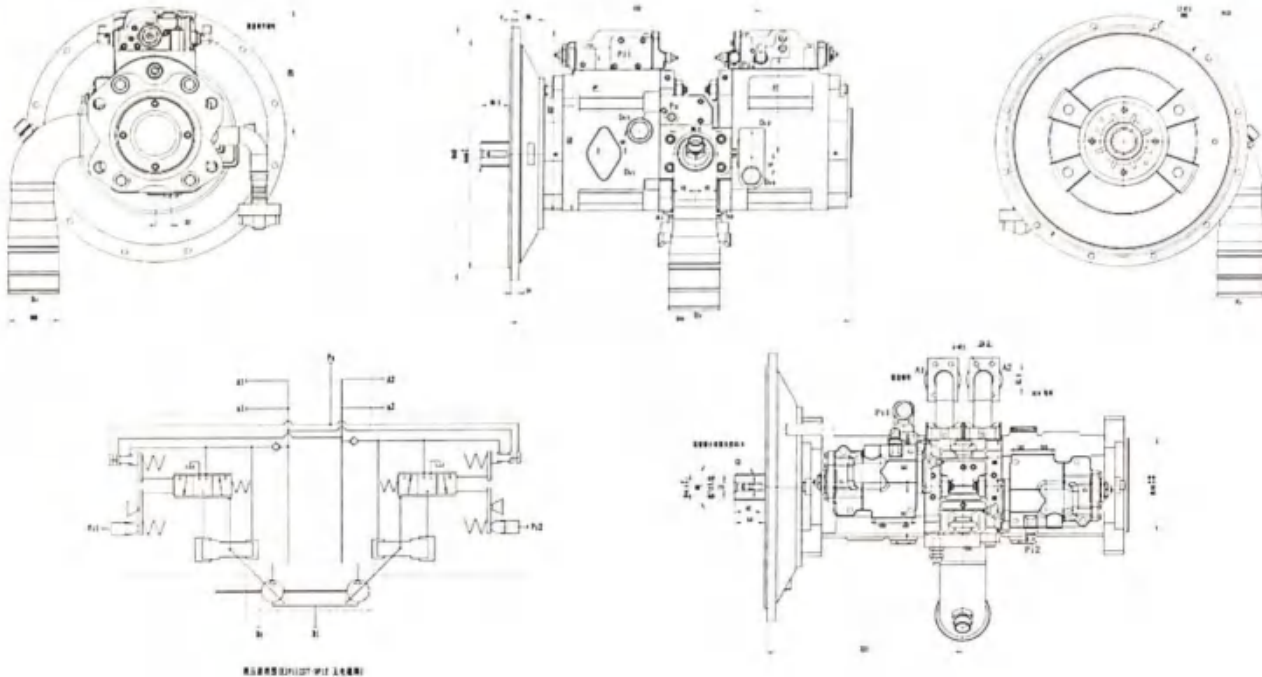
Model	ml/r	Mpa	L/min	r/min	Mpa	N.t	(.C)	Rotation
K3V112DT (改PC)	112*2	34.3	224*2	2000	39.2	16	-20-C-80-C	Right

K3V112DT(CHANGE PC)

K3V112DT(CHANGE PC)	
9P12-16T	PC200-6/7/8



Structural schematic diagram



Technical parameter

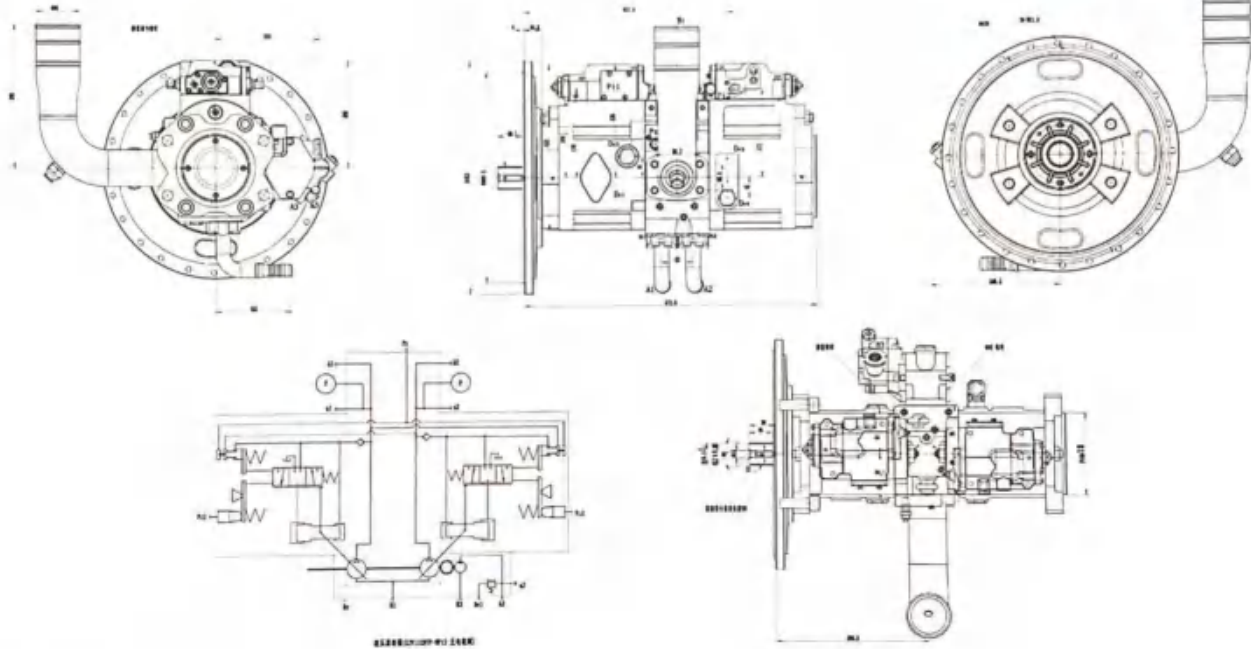
Model	ml/r	Mpa	L/min	r/min	Mpa	N.t	(.C)	Rotation
Z3V112DT (改PC)	112*2	34.3	224*2	2000	39.2	16	-20-C-80-C	Right

K3V112DTP(CHANGE EX/ZAX)

K3V112DTP(CHANGE EX/ZAX)	
9P12-15T	EX200-3/5, ZAX200
9P12-16T	EX200-2



Structural schematic diagram



Technical parameter

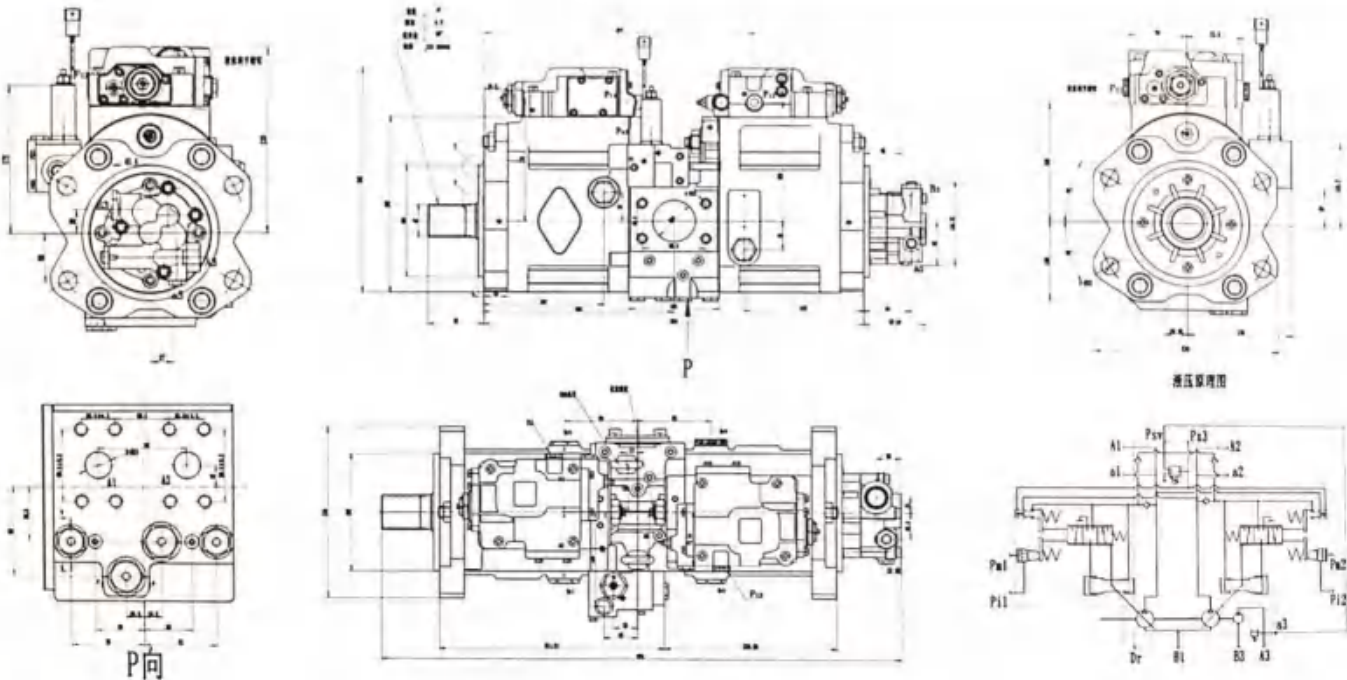
Model	ml/r	Mpa	L/min	r/min	Mpa	N.t	(.C)	Rotation
Z3V112DTP (改EX/ZAX)	112*2	34.3	224*2	2000	39.2	15	-20-C-80-C	Right
	15	3.9	30			16		

K5V140DTP

K5V140DTP	
9N01-17T	DH300-7
9N07-17T	DX300-7
9C12-17T	R305-7



Structural schematic diagram



Technical parameter

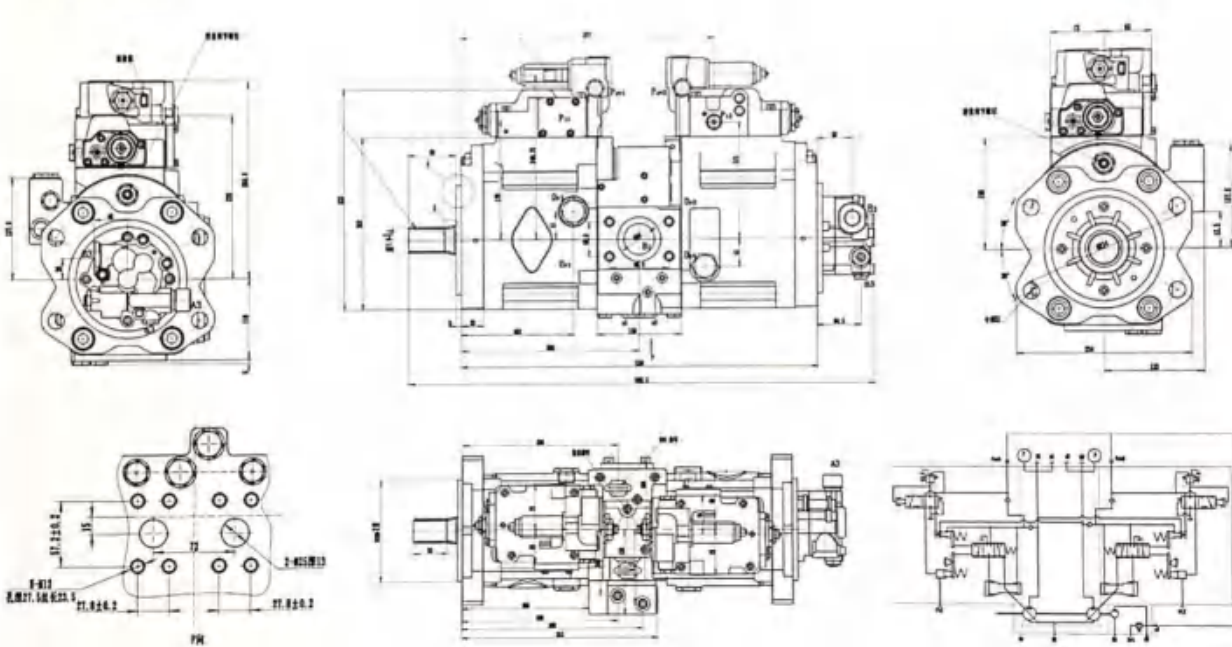
Model	ml/r	Mpa	L/min	r/min	Mpa	N.t	(.C)	Rotation
K5V140DTP	140*2	34.3	280*2	2000	39.2	17	-20-C-80-C	Right
	15	3.9	30					

K5V140DTP(Electronic Control)

K5V140DTP(Electronic Control)	
9T1L-17T	SY235-8
YT6K-17T	SK330-8, SK350-8
OE01-17T	SY235-8S, SY235-9



Structural schematic diagram



Technical parameter

Model	ml/r	Mpa	L/min	r/min	Mpa	N.t	(.C)	Rotation
K5V140DTP (电控)	140*2	34.3	280*2	2000	39.2	17	-20-C-80-C	Right
	10	4.9	20					

HYDRAULIC PUMP

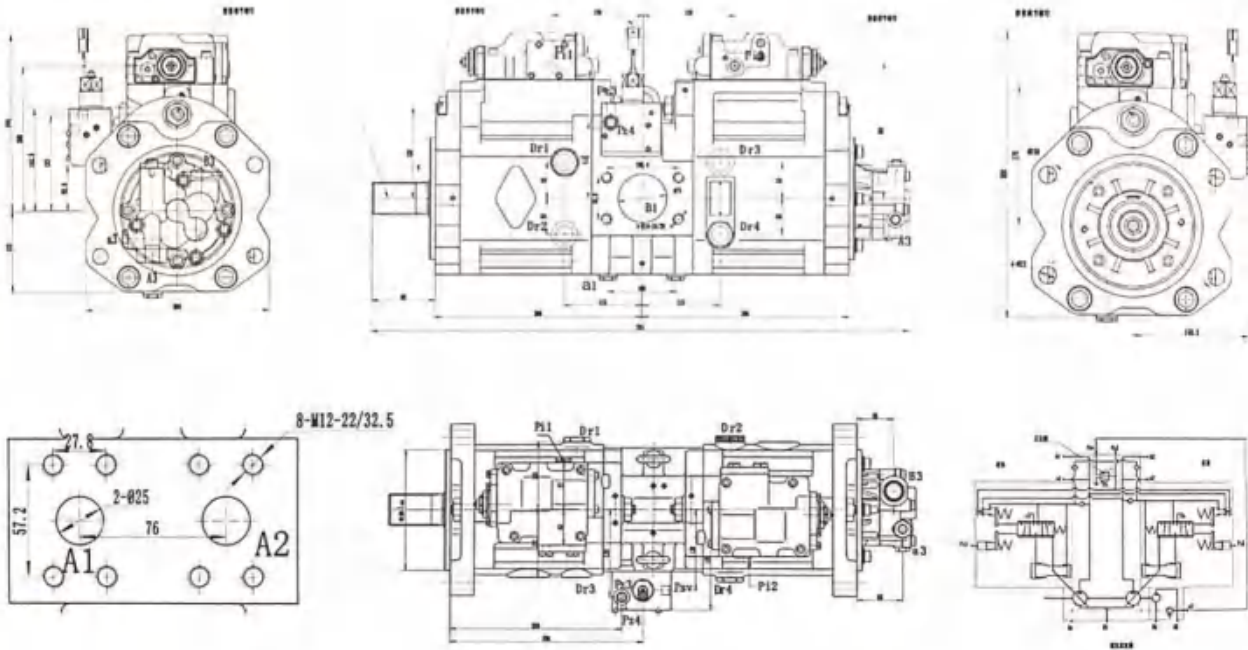
K5V140DT

K5V140DT

9N29-17T	EC290、SDLG300
9C06-17T	R290-7、R300-5
HNOV-14T	DH280、DH300-5



Structural schematic diagram



Technical parameter

Model	ml/r	Mpa	L/min	r/min	Mpa	N.t	(C)	Rotation
K5V140DT	140*2	34.3	280*2	2000	39.2	14	-20°C-80°C	Right
	15	3.9	30			17		

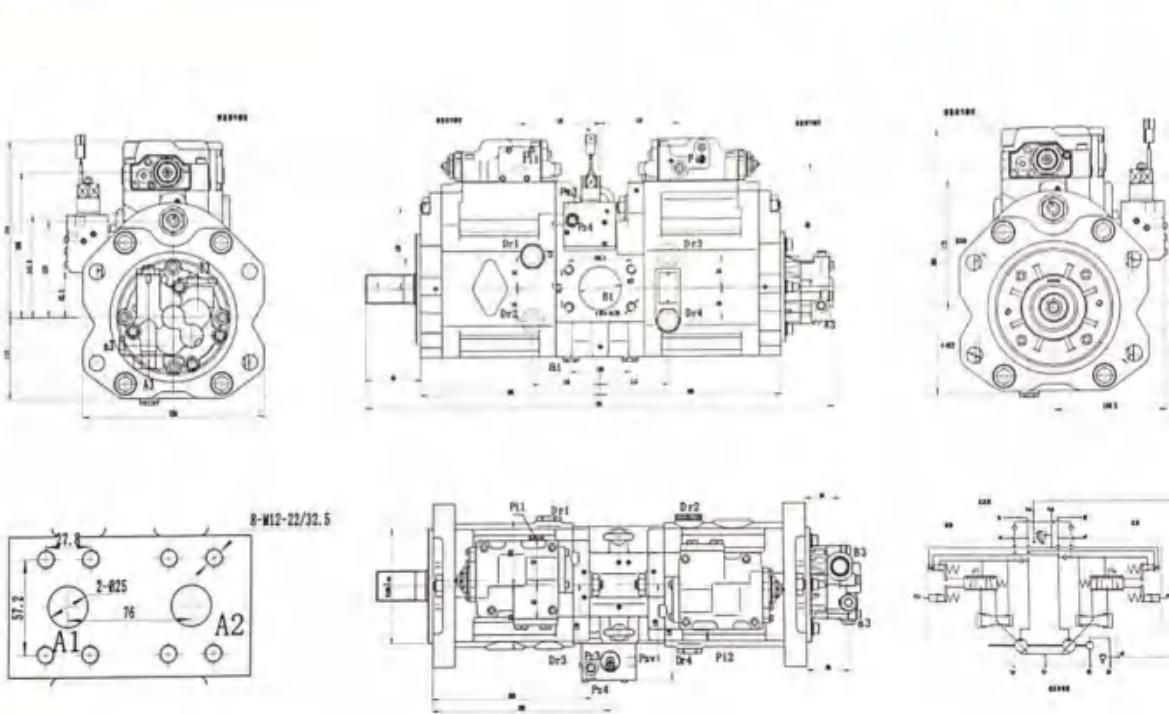
K3V180DT

K3V180DT

9N29-17T	EC360
9C06-17T	R335-7、R320-7



Structural schematic diagram



Technical parameter

Model	ml/r	Mpa	L/min	r/min	Mpa	N.t	(C)	Rotation
K3V180DT	180*2	34.3	330*2	2000	39.2	17	-20°C-80°C	Right
	15	3.9	27					

TW

PART 02



TRAVEL MOTOR ASSY

Swashplate axial piston motor and two-stage planetary reducer assembly, the motor installed one-way valve balance valvesafety relief valve, variable-speed valve and parking brake,with high and low speed conversion function, double displacement low-noise,long-life,safe and reliable characteristics. It is suitable for various types of hydraulic crawler driving device.



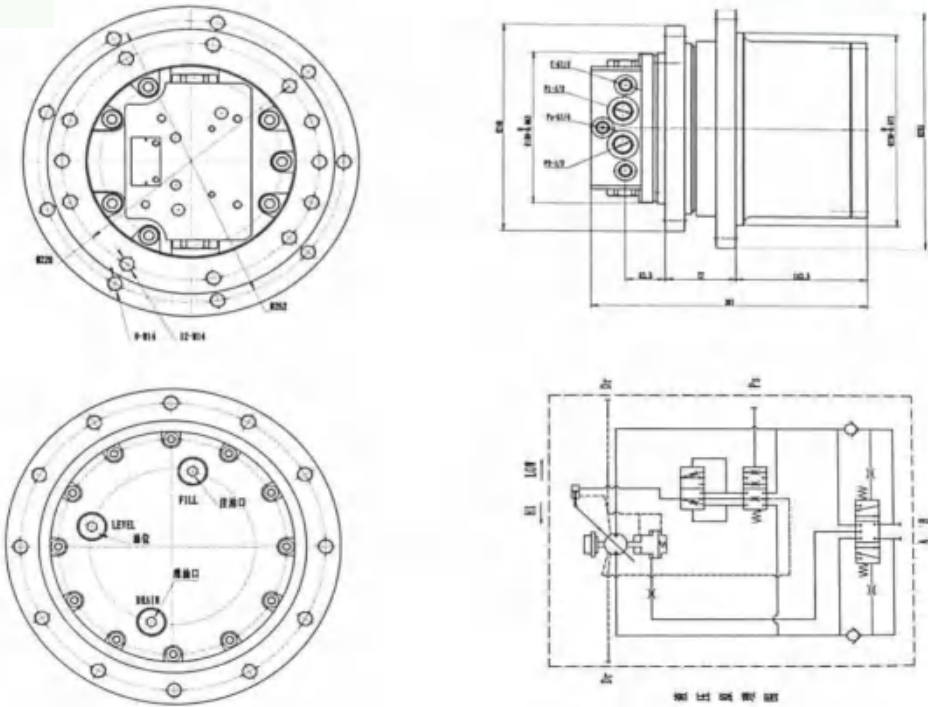
福特邦

ZTM06(9)

Applicable for: 4-6 tonnage hydraulic crawler travel drive device,
Frame mounting hole 12 (9+3)-M14, frame inner diameter 180,
Drive tooth mounting hole 9-M14, drive tooth inner diameter 230
PC45,SK50,E305.5,E306,GM05VL,GM06VN



Structural schematic diagram



Technical parameter

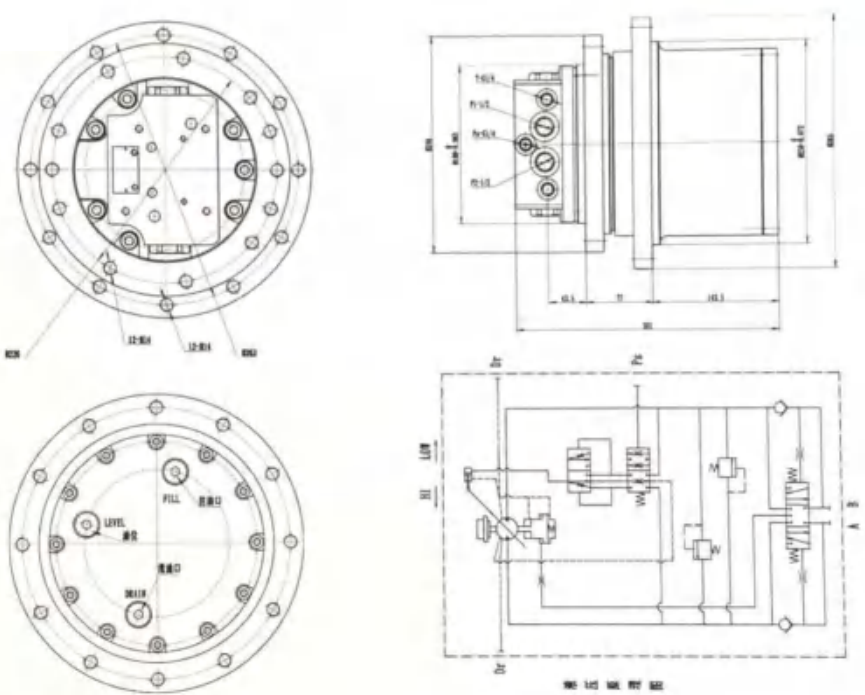
Model	ml/r	Mpa	L/min	N.m	I	r/min	℃	Rotation
ZTM06(9)	18/34	24.5	50	3300/6300	47.53	58/30	-20℃-80℃	two-way

ZTM06(12)

Applicable for: 4-6 tonnage hydraulic crawler travel drive device,
Frame mounting hole 12 (9+3)-M14, frame inner diameter 180,
Drive tooth mounting hole 12-M14, drive tooth inner diameter 230
PC50/55/56, ZAX60, YC60, SY55/60,
KY 60, GM06VA, PHV-48-60B



Structural schematic diagram



Technical parameter

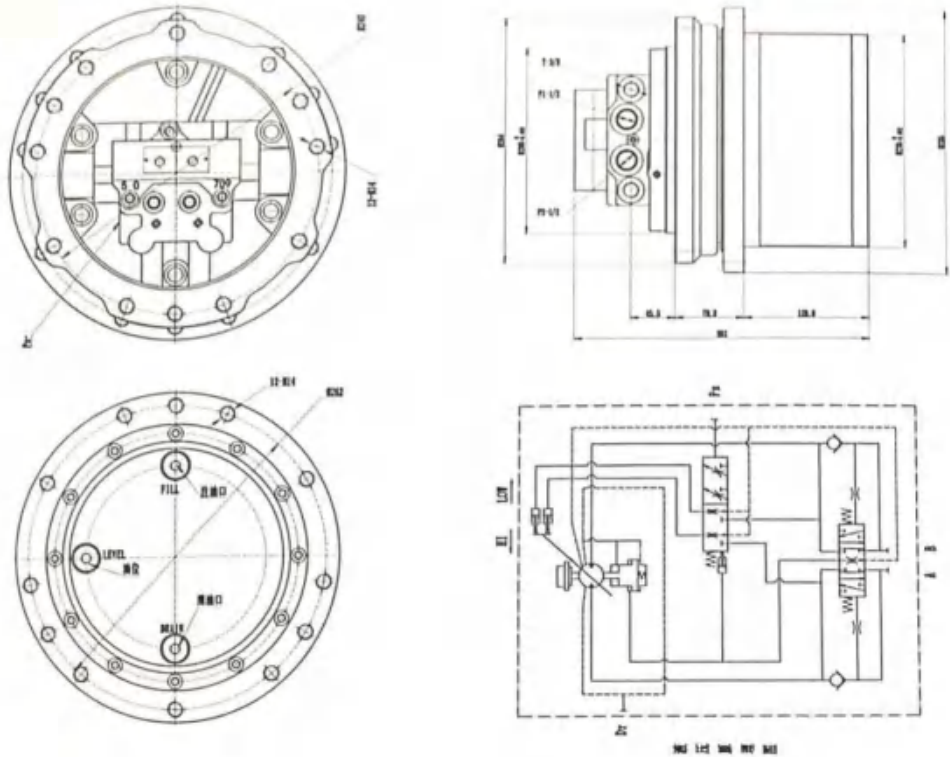
Model	ml/r	Mpa	L/min	N.m	I	r/min	℃	Rotation
ZTM06(12)	18/34	24.5	50	3300/6300	47.53	58/30	-20℃-80℃	two-way

SUNWARD 70

Applicable for:5-7 tonnage hydraulic crawler travel drive device,
Frame mounting hole 9-M14, frame inner diameter 200,
Drive tooth mounting hole 9-M14, drive tooth inner diameter 230
SWE 50/60/70, FR65, LG906, ZAX55, KX161
MAG33VP-550/650



Structural schematic diagram



Technical parameter

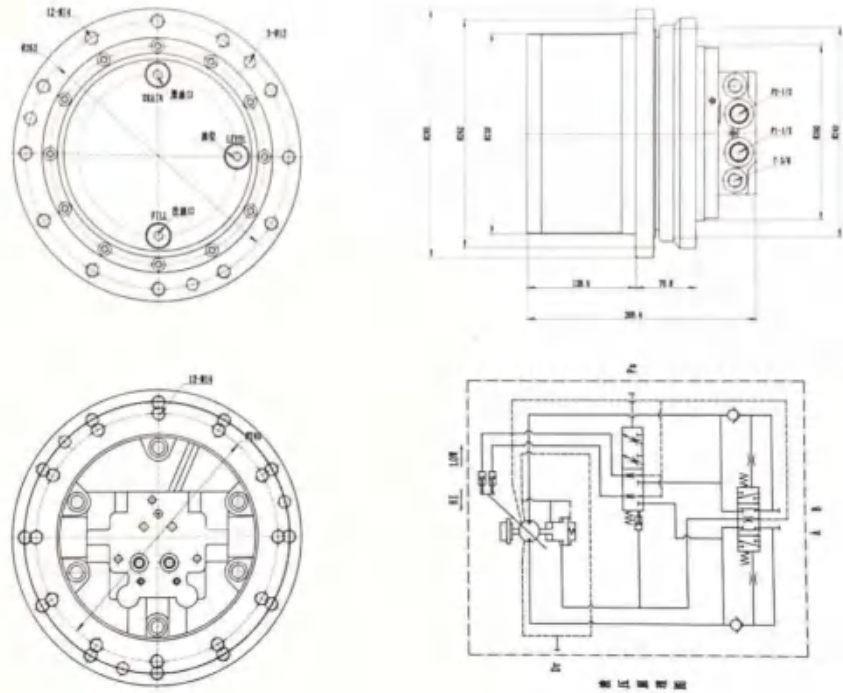
Model	ml/r	Mpa	L/min	N.m	I	r/min	℃	Rotation
山河70	23/34	27.5	55	4700/7200	47.4	50/33	-20℃-80℃	two-way

E306

Applicable for:5-7 tonnage hydraulic crawler travel drive device,
Frame mounting hole 12-M14, frame inner diameter 200,
Drive tooth mounting hole 12-M14, drive tooth inner diameter 230
E306, SWE 50 (Commer), instead of GFT7T2



Structural schematic diagram



Technical parameter

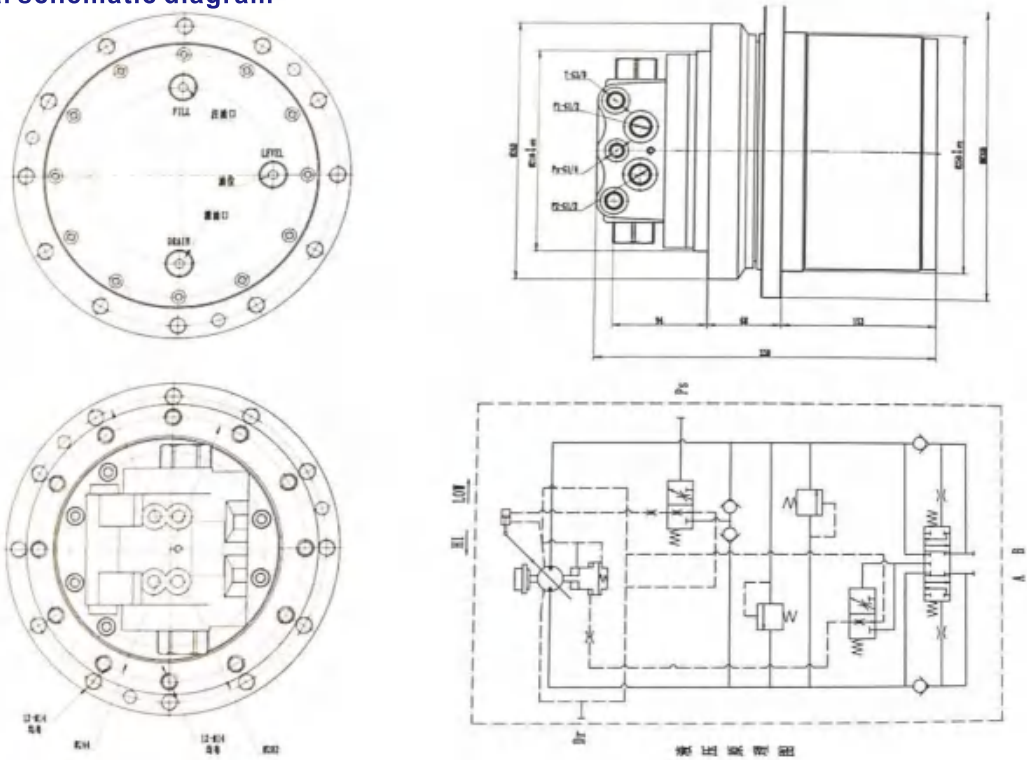
Model	ml/r	Mpa	L/min	N.m	I	r/min	℃	Rotation
E306	23/35	24.5	50	4200/6400	47.4	45/30	-20℃-80℃	two-way

ZTM06(9)

Applicable for:5-8 tonnage hydraulic crawler travel drive device,
Frame mounting hole 12-M14, frame inner diameter 210,
Drive tooth mounting hole 12-M14, drive tooth inner diameter 250
R55/60, DH55/60, DX60, XE60, LONKING 60,
SK60-C, JCM906, SY65, JCB8056



Structural schematic diagram



Technical parameter

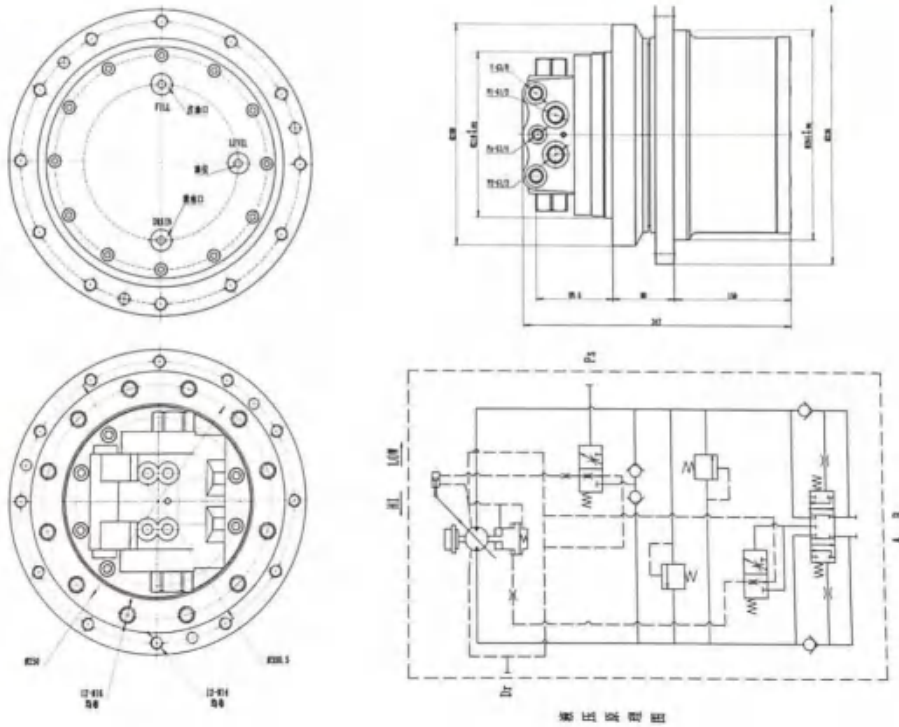
Model	ml/r	Mpa	L/min	N.m	I	r/min	°C	Rotation
ZTM07	22/44	25.5	60	4700/9500	53.7	50/25	-20°C-80°C	two-way

ZTM09

Applicable for:6-9 tonnage hydraulic crawler travel drive device,
Frame mounting hole 12-M16, frame inner diameter 210,
Drive tooth mounting hole 12-M14, drive tooth inner diameter 265
PC60/75,SK60-75,SH60/75,E307/308,E708,
YC85,SY75,LG906/907/908,DX75,DH80
KY 85, HD307, IHI 65, TB 175 (can be changed)



Structural schematic diagram



Technical parameter

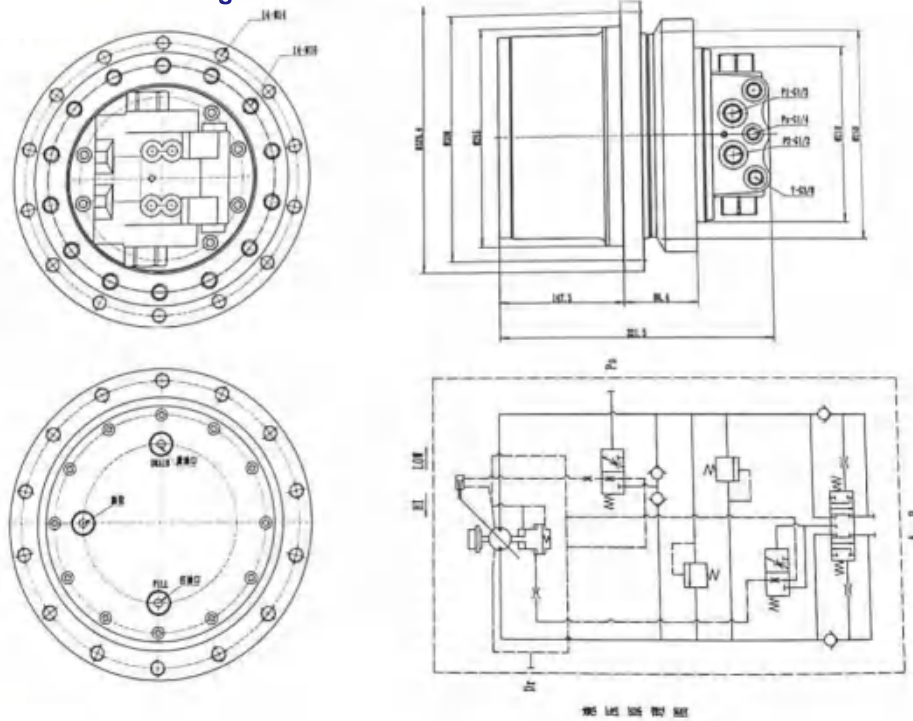
Model	ml/r	Mpa	L/min	N.m	I	r/min	°C	Rotation
ZTM09	34/53	29.4	80	7200/11300	45.57	51/33	-20 C-80 C	two-way

PC78

Applicable for:6-9 tonnage hydraulic crawler travel drive device,
Frame mounting hole 14-M16, frame inner diameter 210,
Drive tooth mounting hole 14-M14, drive tooth inner diameter 265
PC78US-6



■ Structural schematic diagram



■ Technical parameter

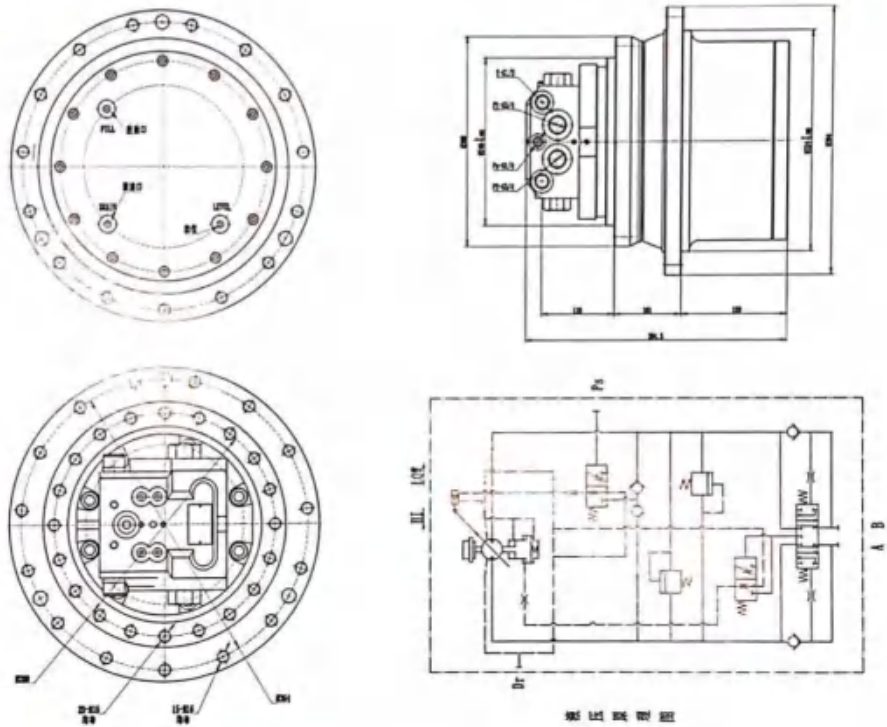
Model	ml/r	Mpa	L/min	N.m	I	r/min	℃	Rotation
PC78	34/53	29.4	80	7200/11300	45.57	51/33	-20℃-80℃	two-way

ZTM18

Applicable for:11-15 tonnage hydraulic crawler travel drive,
Frame mounting hole 20-M16, frame inner diameter 246,
Drive tooth mounting hole 15-M16, drive tooth inner diameter 324
PC100/110/120/130, SK100/120/135/140
SH100/120/135,SY135,DH150,YC135,LG915
JCM913,HD400/450/512



■ Structural schematic diagram



■ Technical parameter

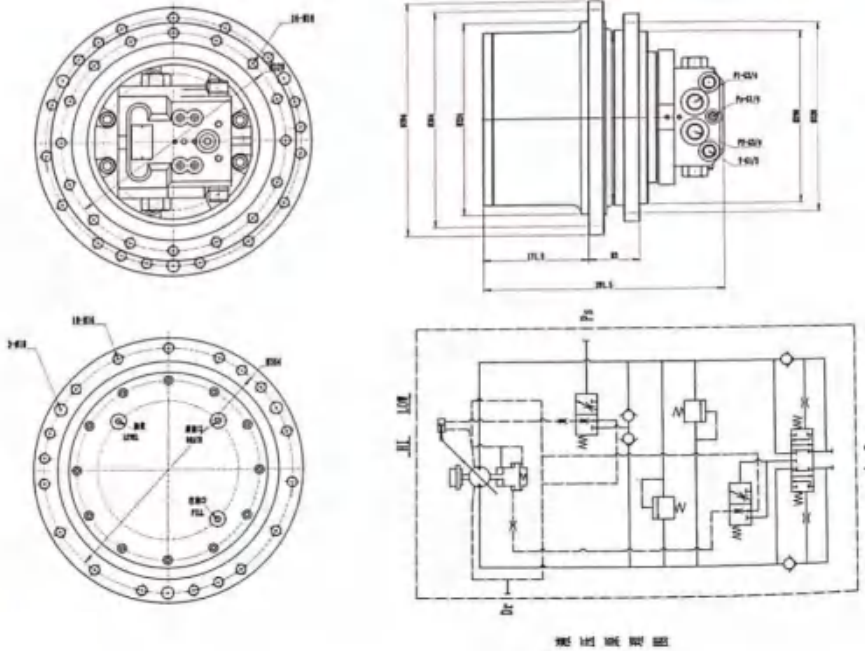
Model	ml/r	Mpa	L/min	N.m	I	r/min	℃	Rotation
ZTM18	43/67	34.3	130	12400/19300	53	57/36	-20℃-80℃	two-way

MAG85

Applicable for:11-15 tonnage hydraulic crawler travel drive,
Frame mounting hole 16-M16, frame inner diameter 290,
Drive tooth mounting hole 15-M16, drive tooth inner diameter 324
E311/312/313, SH260/265, SY135 (KYB)
R110-7, E110B/120B, MAG-85VP-1800



Structural schematic diagram



Technical parameter

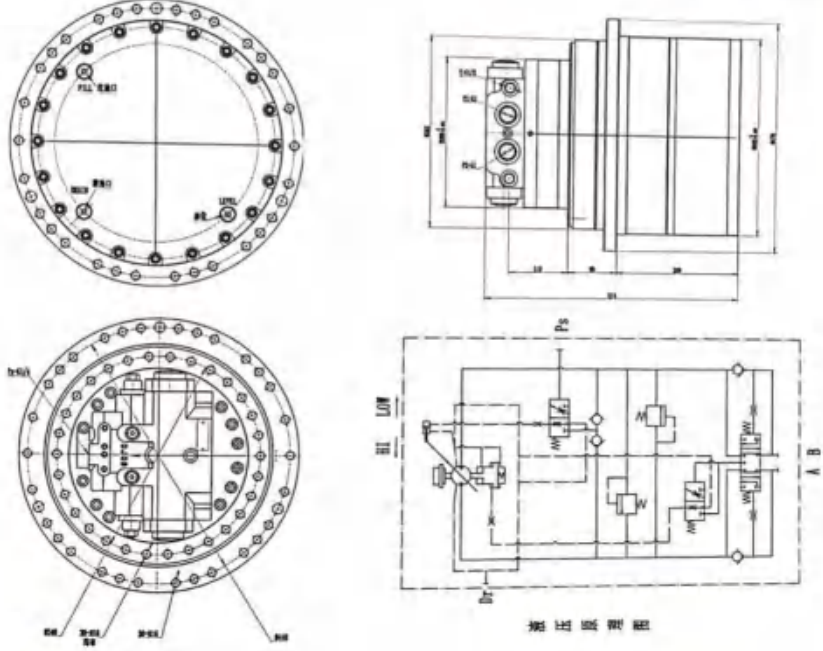
Model	ml/r	Mpa	L/min	N.m	I	r/min	℃	Rotation
MAG85	43/67	34.3	130	12400/19300	53	57/36	-20℃-80℃	two-way

ZTM40

Applicable for:19-25 tonnage hydraulic crawler travel drive,
Frame mounting hole 30-M16, frame inner diameter 300,
Drive tooth mounting hole 30-M16, drive tooth inner diameter 402
DH215/220/225, R200/210/215/220/225/265,
SY195/215/235,XE215/235/265,FR220/260,LG225,
SC220/230,HD700/820



Structural schematic diagram



Technical parameter

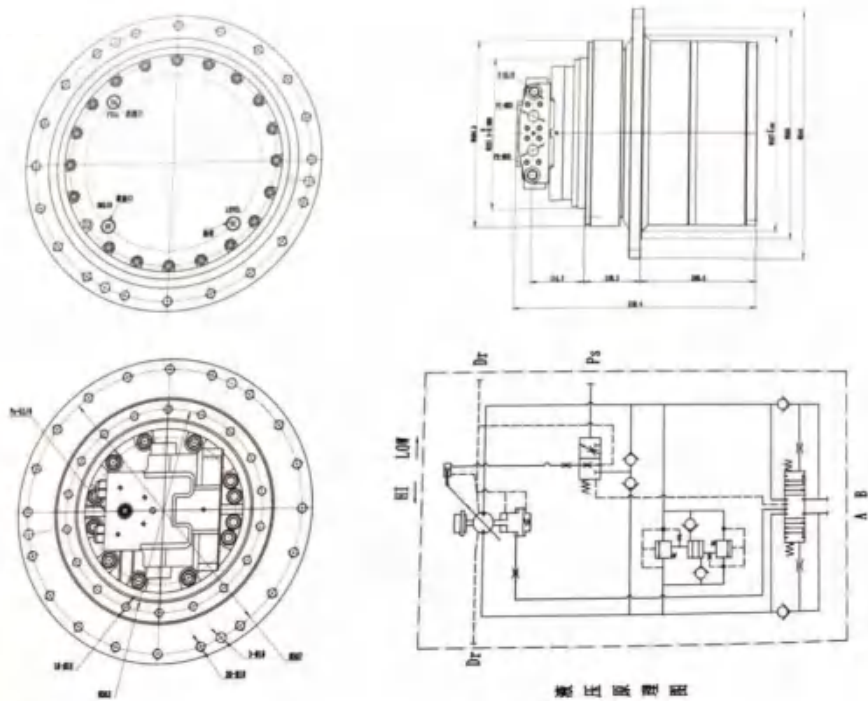
Model	ml/r	Mpa	L/min	N.m	I	r/min	℃	Rotation
ZTM40	99/147	34.3	230	27300/40500	50.5	46/30	-20℃-80℃	two-way

GM35(PC200)

Applicable for:20-25 tonnage hydraulic crawler travel drive,
Frame mounting hole 18-M16, frame inner diameter 327,
Drive tooth mounting hole 20-M18, drive tooth inner diameter 460
PC200-3/5/6/7/8



Structural schematic diagram



Technical parameter

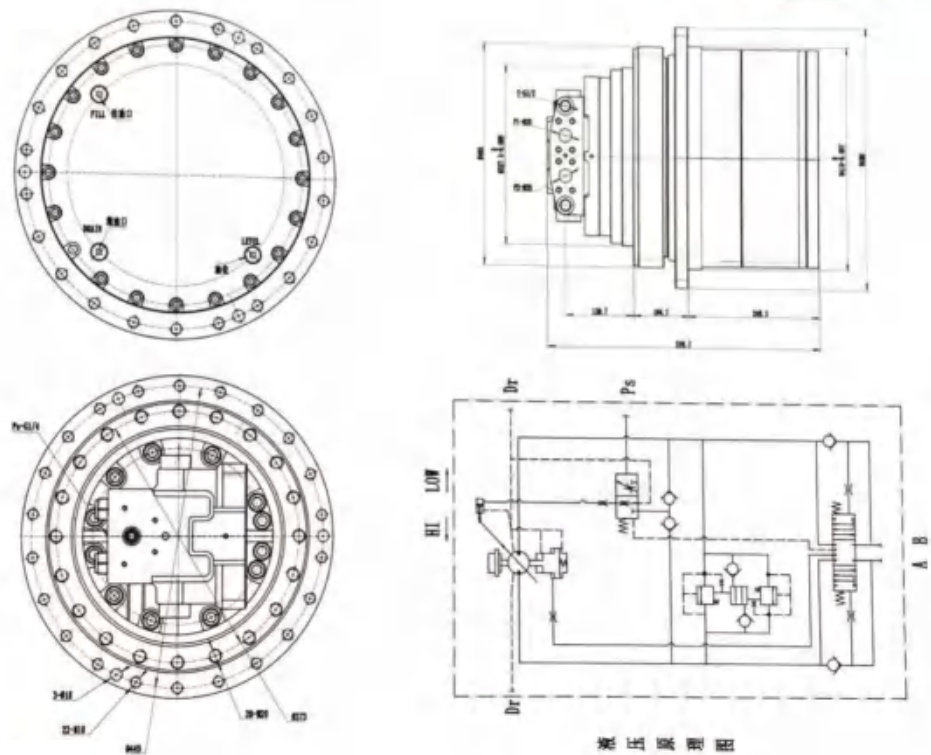
Model	ml/r	Mpa	L/min	N.m	I	r/min	℃	Rotation
GM35(PC200)	74/139	34.3	200	20400/38300	50.5	53/28	-20℃-80℃	two-way

GM35(SK200)

Applicable for:20-25 tonnage hydraulic crawler travel drive,
Frame mounting hole 20-M20, frame inner diameter 327,
Drive tooth mounting hole 202-M18, drive tooth inner diameter 410
SK200-3/5/5.5/6/7



Structural schematic diagram



Technical parameter

Model	ml/r	Mpa	L/min	N.m	I	r/min	℃	Rotation
GM35(SK200)	74/139	34.3	230	20400/38300	50.5	61/32	-20℃-80℃	two-way



SWING MOTOR ASSY

Swashplate axial piston motor and two-stage planetary reducer assembly, the motor is equipped with oil-filling one-way valve anti-swing valve,safety relief valve and parking brake, low noise long life,safe and reliable features. It is suitable for all types of excavator rotary drive device.

SWING MOTOR

FUTEBANG

M5X130CHB(SK200-8)

SWING MOTOR



SG08
SWING MOTOR

M5X130CHB
SWING MOTOR



M5X130CHB(E320C)
SWING MOTOR



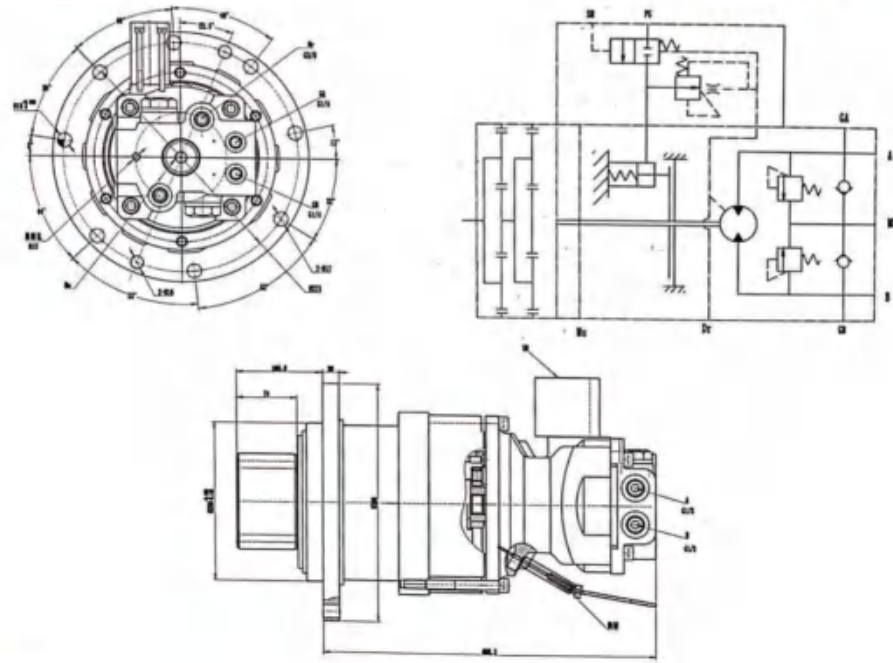
M5X130CHB
SWING MOTOR



JMF29

Applicable for:5-8 tonnage hydraulic excavator rotary drive device,
Frame mounting holes 8-diameter 17 (equal/unequal),
vertical shaft large teeth (11T/12T/13T),
DH55/60, R60-7, XE60, LONKING 60, DH80,
R80-7, SY75, instead of SG025

Structural schematic diagram



Technical parameter

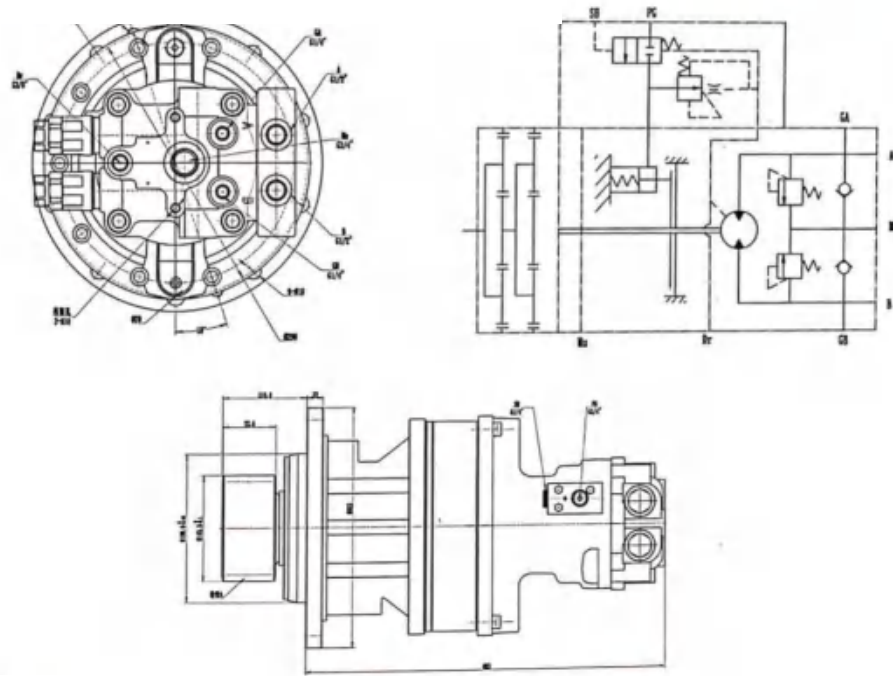
Model	ml/r	Mpa	L/min	N.m	I	r/min	℃	Rotation
JMF29	29	21.5	60	1932	19.46	105	-20℃-80℃	two-way



JMF64

Applicable for:11-16 tonnage hydraulic excavator rotary drive device,
Frame mounting hole 9-diameter 18 (+1 positioning hole),
vertical shaft large tooth (10T/12T),
R130-5, DH150-7, DX150, R150-7, R110-7, XE135

Structural schematic diagram



Technical parameter

Model	ml/r	Mpa	L/min	N.m	I	r/min	℃	Rotation
JMF64	64	25.4	130	4928	19.04	106	-20℃-80℃	two-way

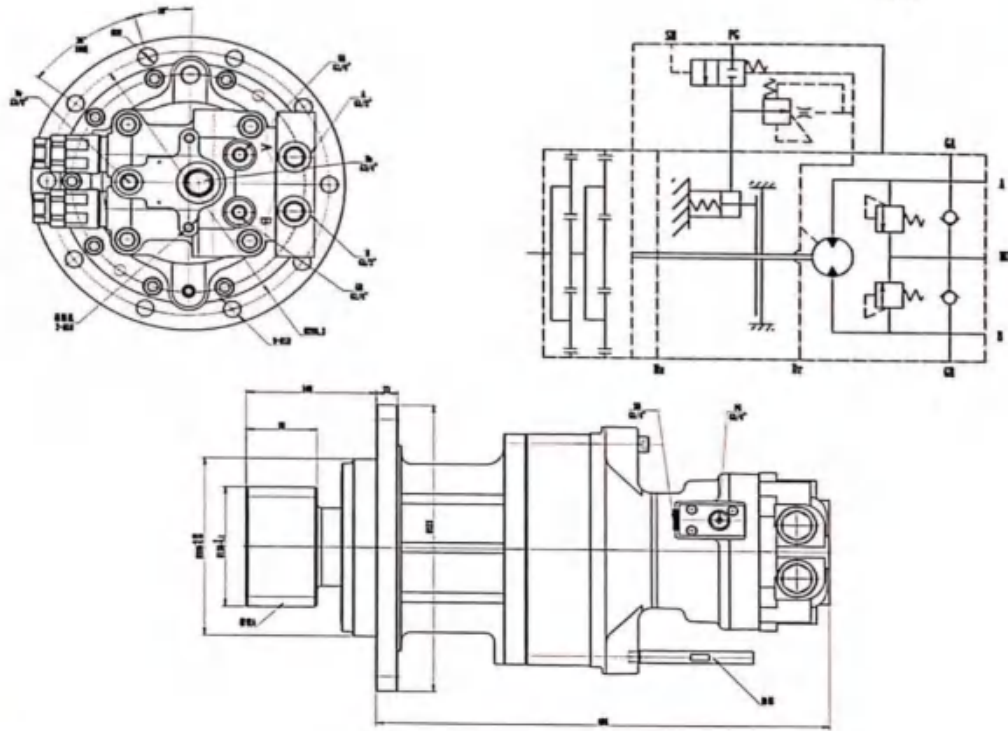


M2X63

Applicable for:5-8 tonnage hydraulic excavator rotary drive device,
Frame mounting holes 8-diameter 17 (equal/unequal),
vertical shaft large teeth (11T/12T/13T),
DH55/60, R60-7, XE60, LONKING 60, DH80,
R80-7, SY75, instead of SG025



Structural schematic diagram



Technical parameter

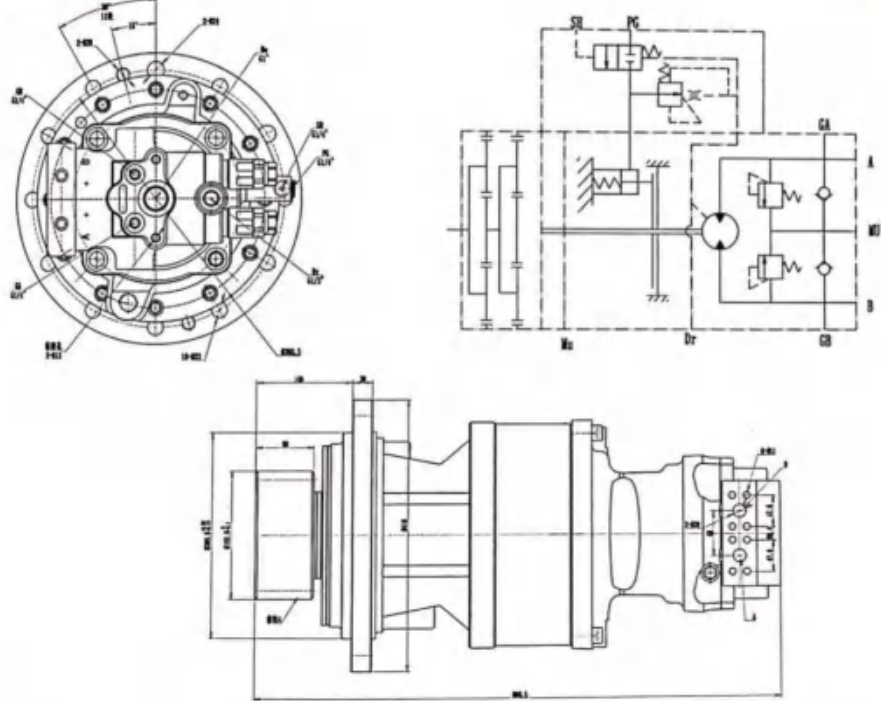
Model	ml/r	Mpa	L/min	N.m	I	r/min	℃	Rotation
M2X63	64	25.4	130	4970	19.2	106	-20℃-80℃	two-way

M2X150

Applicable for:19-23 tonnage hydraulic excavator rotary drive device,
Frame mounting hole 11-diameter 22 (+1 positioning hole),
vertical shaft large tooth (13T),
R200/210/215/225-5/7/9, JCM921
DH215/220/225-5/7/9



Structural schematic diagram



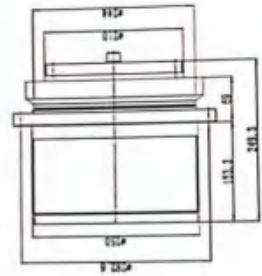
Technical parameter

Model	ml/r	Mpa	L/min	N.m	I	r/min	℃	Rotation
M2X150	148	25.4	230	10560	17.64	88	-20 C-80 C	two-way

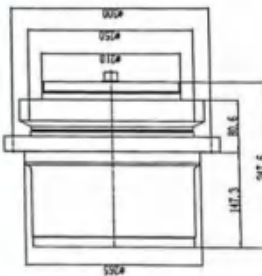


TRAVEL GEAR BOX

The travel reducer is divided into two-planetary deceleration, three-planetary deceleration and double-planetary deceleration It is composed of motor housing.driving housing. gear ring. planetary frame,planetary gear and other components. It has the characteristics of low speed, hightorque and low noise,and can be matched. with a variety of hydraulic moving motors.

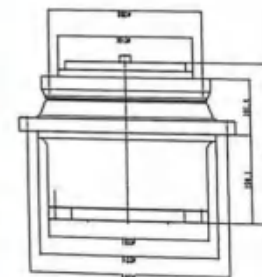


DH60-7	
Mechanical mounting hole	12-M14
Drive tooth mounting hole	12-M14
Motor Connection Hole	8-M12
Universal Model	DH60-7、XE60

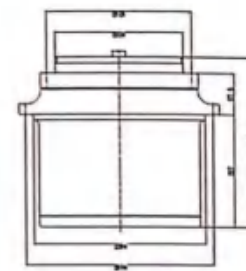


DH80G	
Mechanical mounting hole	12-M16
Drive tooth mounting hole	12-M14
Motor Connection Hole	8-M10
Universal Model	DH80G

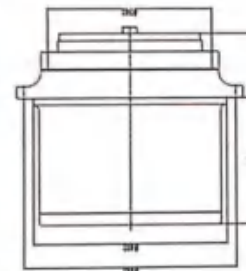
A blue industrial valve or flange component, likely made of cast iron or steel, with a flared top and a central opening. It has a robust, cylindrical body with a flange at the top for mounting or connection. The central opening is surrounded by a series of bolt holes, suggesting it's designed for high-pressure applications. The component is shown against a plain white background.



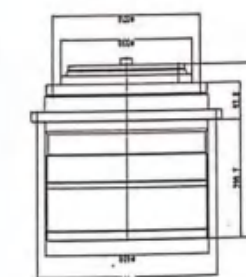
TM18(半)	
Mechanical mounting hole	20-M16
Drive tooth mounting hole	15-M16
Motor Connection Hole	8-M14
Universal Model	JCM913



DH220-5	
Mechanical mounting hole	30-M16
Drive tooth mounting hole	30(22+8)-M16
Motor Connection Hole	12-M16
Universal Model	DH220-5/7、SY215/235-8 LG220、EC210

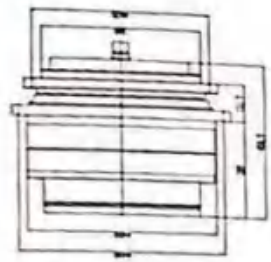


DH225-9	
Mechanical mounting hole	30-M16
Drive tooth mounting hole	30(22+8)-M16
Motor Connection Hole	12-M16
Universal Model	DH225-9、SY195 XE215



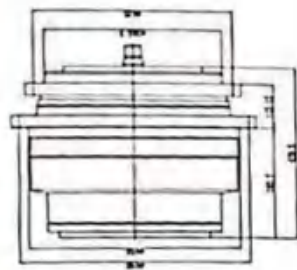
DH258-7	
Mechanical mounting hole	20-M20
Drive tooth mounting hole	26-M18
Motor Connection Hole	9-M16
Universal Model	DH258-7、DX260LC

E300-7



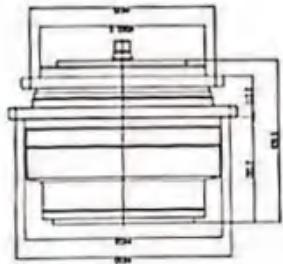
E300-7	
Mechanical mounting hole	20-M20
Drive tooth mounting hole	24 (3*8) -M20
Motor Connection Hole	12-M16
Universal Model	DH300-5/7

DX300-7



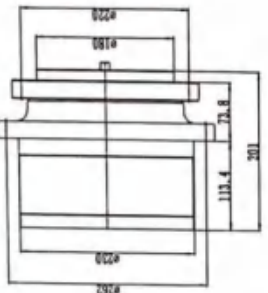
DX300-7	
Mechanical mounting hole	20-M20
Drive tooth mounting hole	24 (3*8) -M20
Motor Connection Hole	6-M20
Universal Model	DH300-7, DX300-7 R300-5

DH370



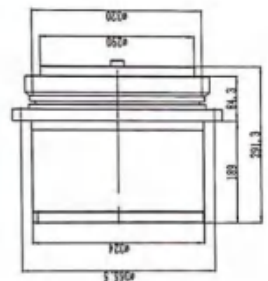
DH370	
Mechanical mounting hole	20-M24
Drive tooth mounting hole	24 (3*8) -M20
Motor Connection Hole	6-M20
Universal Model	DH370-7/9

E305



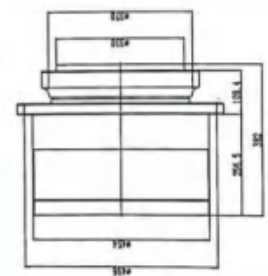
E305	
Mechanical mounting hole	12(9+3)-M14
Drive tooth mounting hole	9-M14
Motor Connection Hole	6-M8
Universal Model	E305

E312



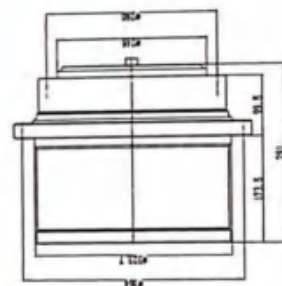
E312	
Mechanical mounting hole	16-M16
Drive tooth mounting hole	15-M16
Motor Connection Hole	10-M14
Universal Model	E312V1/V2

E320C



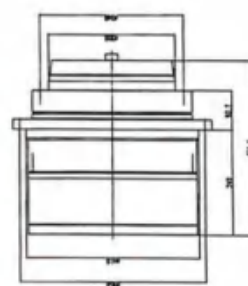
E320C	
Mechanical mounting hole	16-M20
Drive tooth mounting hole	16-M20
Motor Connection Hole	4-M16
Universal Model	E320, E323, E320B/C/D

EC140



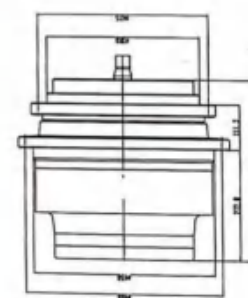
DH220-5	
Mechanical mounting hole	20-M18
Drive tooth mounting hole	18(15+3)-M16
Motor Connection Hole	8-M14
Universal Model	EC140、XE150 临工150、FR170

EC240



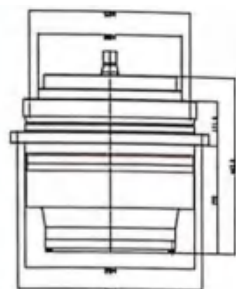
EC240	
Mechanical mounting hole	30-M16
Drive tooth mounting hole	18-M18
Motor Connection Hole	12-M16
Universal Model	EC240(OLD) 、EC240(NEW)

EC290



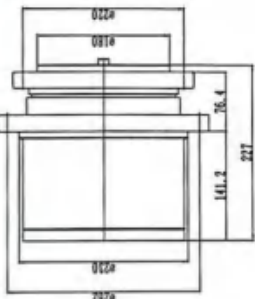
Ec290	
Mechanical mounting hole	20-M20
Drive tooth mounting hole	16-M20
Motor Connection Hole	6-M20
Universal Model	EC290(OLD)

EC360



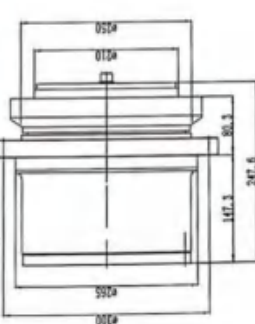
EC360	
Mechanical mounting hole	26-M20
Drive tooth mounting hole	24(3*8)-M20
Motor Connection Hole	6-M20
Universal Model	EC360(OLD)

PC56



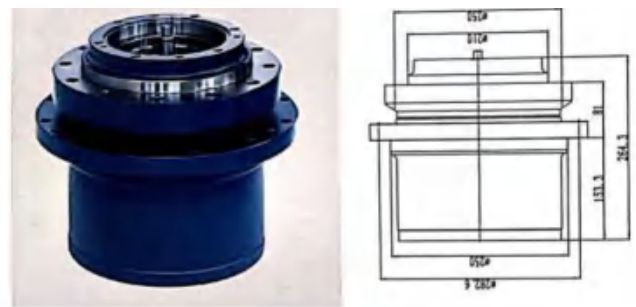
PC56	
Mechanical mounting hole	12(9+3)-M14
Drive tooth mounting hole	12-M14
Motor Connection Hole	7-M10
Universal Model	PC55/56、SY55-9、KAIYUAN60

PC60-6



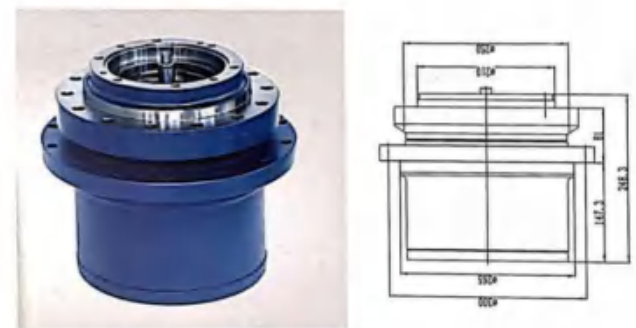
PC56	
Mechanical mounting hole	12-M16
Drive tooth mounting hole	12-M14
Motor Connection Hole	8-M10
Universal Model	PC60-6/7、SK60-3/5

PC60-7



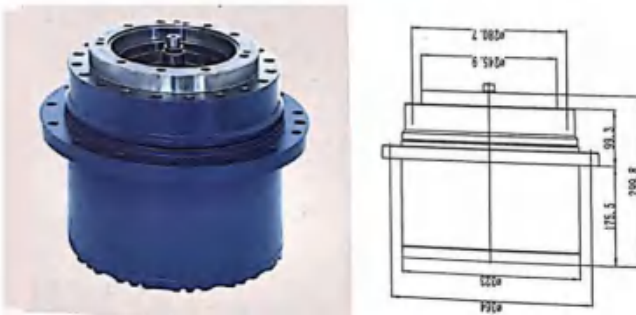
PC60-7	
Mechanical mounting hole	12-M16
Drive tooth mounting hole	12-M14
Motor Connection Hole	6-M12
Universal Model	PC60-7, E308 IH160, XE80

PC78



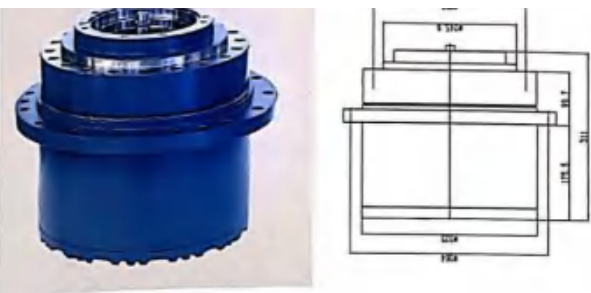
PC78	
Mechanical mounting hole	14-M16
Drive tooth mounting hole	14-M14
Motor Connection Hole	6-M12
Universal Model	PC78US-6

PC120-5



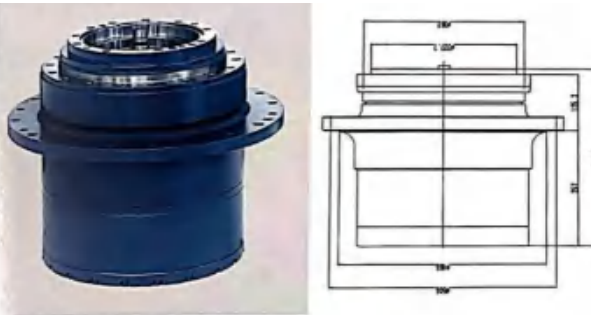
PC120-5	
Mechanical mounting hole	20-M16
Drive tooth mounting hole	15-M16
Motor Connection Hole	9-M14
Universal Model	PC120-5, SK120-1/3/5 SH120A1/A2, HD512

PC120-6



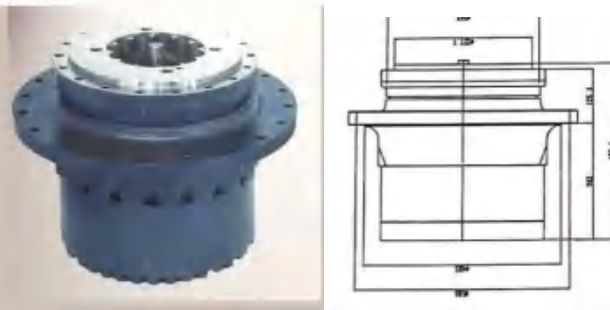
PC120-6	
Mechanical mounting hole	20-M16
Drive tooth mounting hole	15-M16
Motor Connection Hole	8-M10
Universal Model	PC120-6, PC130-7, SY135 SK135, LG915, SH120A3

PC200-6



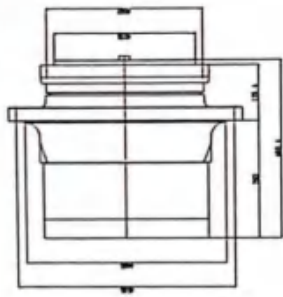
PC200-6	
Mechanical mounting hole	18-M16
Drive tooth mounting hole	20-M18
Motor Connection Hole	12-M16
Universal Model	PC200-6(SHANTUI) PC220-6

PC200-7



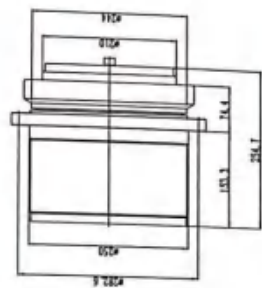
PC200-7	
Mechanical mounting hole	18-M16
Drive tooth mounting hole	20-M18
Motor Connection Hole	4-M22
Universal Model	PC200-6(6D102) PC220-7/8

PC200-8

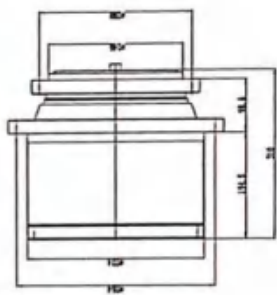


PC200-8	
Mechanical mounting hole	18-M16
Drive tooth mounting hole	20-M18
Motor Connection Hole	4-M22
Universal Model	PC200-8MO

PC120-6

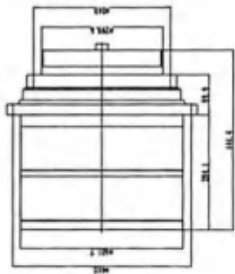


R150-9



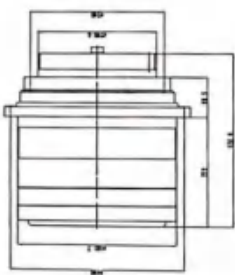
R150-9	
Mechanical mounting hole	20-M16
Drive tooth mounting hole	21-M16
Motor Connection Hole	10-M12
Universal Model	R150-9

19*28(NEW)



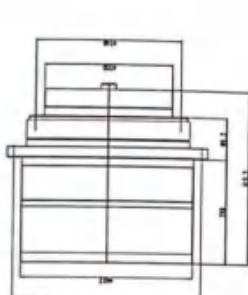
19*28 (NEW)	
Mechanical mounting hole	30-M16
Drive tooth mounting hole	30 (22+8) -M16
Motor Connection Hole	9-M16
Universal Model	R200/210-5, DH220-5 HD800-7, HD1023

20*28(OLD)



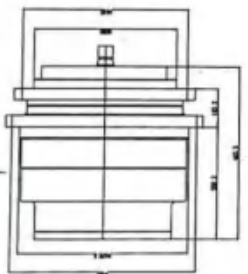
20*28 (OLD)	
Mechanical mounting hole	30-M16
Drive tooth mounting hole	30 (22+8) -M16
Motor Connection Hole	9-M16
Universal Model	R225-75, DH255-7 Fr220, LONKING225

R225-9



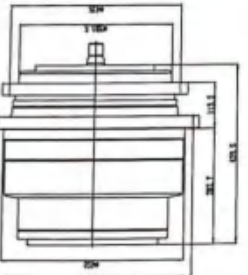
R225-9	
Mechanical mounting hole	30-M16
Drive tooth mounting hole	30(22+8)-M16
Motor Connection Hole	16-M12
Universal Model	R20LC-7 R215/225-9, JMV147

R305-7



R305-7	
Mechanical mounting hole	18-M24
Drive tooth mounting hole	26-M20
Motor Connection Hole	12-M16
Universal Model	R305/335-7/9 SY285, R320-7

R375-7



R375-7	
Mechanical mounting hole	26-M20
Drive tooth mounting hole	24 (3*8) -M20
Motor Connection Hole	6-M20
Universal Model	R375-7 R385, LONKING360

ZAX60



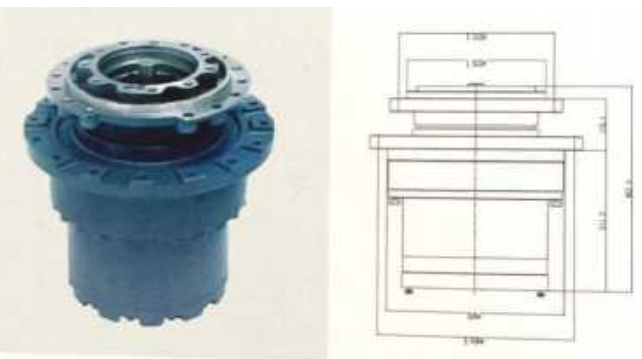
ZAX60	
Mechanical mounting hole	12(9+3)-M14
Drive tooth mounting hole	12-M14
Motor Connection Hole	8-M10
Universal Model	ZAX60

ZAX120



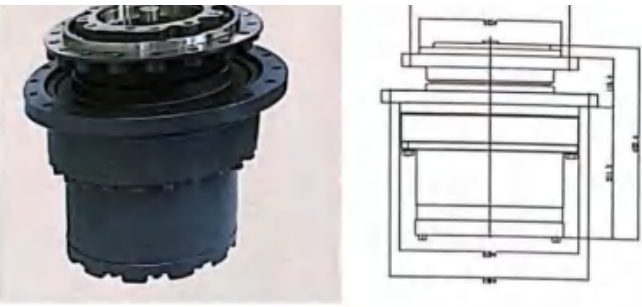
ZAX120	
Mechanical mounting hole	14-M16
Drive tooth mounting hole	16-M16
Motor Connection Hole	8-M14
Universal Model	ZAX120

ZAX200 (DOUBLE)



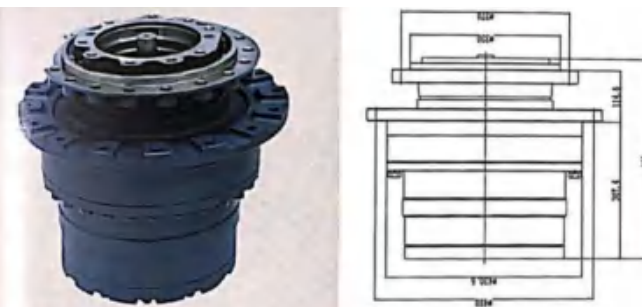
Mechanical mounting hole	16-M20
Drive tooth mounting hole	16-M20
Motor Connection Hole	9-M18
Universal Model	ZAX200/210 direct injection

ZAX200-3



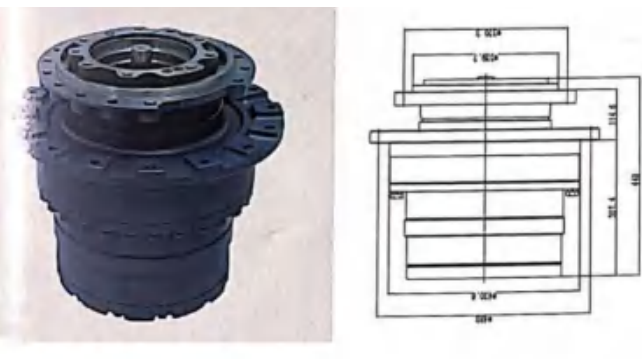
ZAX200-3	
Mechanical mounting hole	16-M20
Drive tooth mounting hole	18-M20
Motor Connection Hole	9-M18
Universal Model	ZAX200-3、ZAX210-5G

ZAX230(SINGLE)



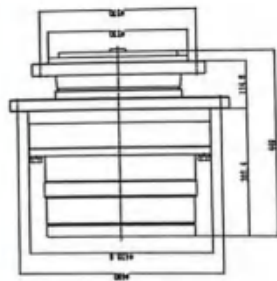
ZAX230 (SINGLE)	
Mechanical mounting hole	16-M20
Drive tooth mounting hole	16-M20
Motor Connection Hole	9-M18
Universal Model	ZAX230-6

ZAX200 (DOUBLE)



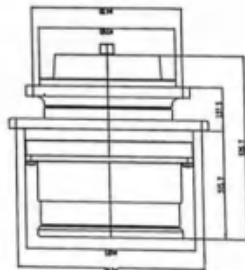
ZAX230 (DOUBLE)	
Mechanical mounting hole	16-M20
Drive tooth mounting hole	16-M20
Motor Connection Hole	9-M18
Universal Model	ZAX230-6、ZAX240

ZAX240-3



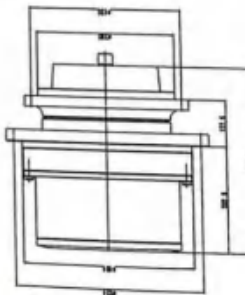
ZAX240-3	
Mechanical mounting hole	16-M20
Drive tooth mounting hole	20-M20
Motor Connection Hole	9-M18
Universal Model	ZAX240-3、ZAX250-3

ZAX330-1



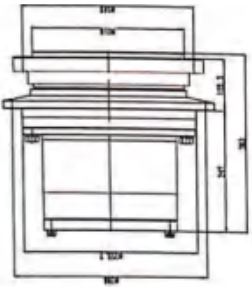
ZAX330-1	
Mechanical mounting hole	20-M20
Drive tooth mounting hole	20-M20
Motor Connection Hole	8-M20
Universal Model	ZAX330-1 ZAX330-6、ZAX350-6

ZAX330-3



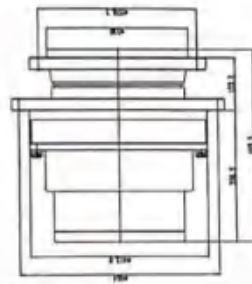
ZAX330-3	
Mechanical mounting hole	24-M20
Drive tooth mounting hole	22-M22
Motor Connection Hole	8-M20
Universal Model	ZAX330-3 ZAX330-5G、ZAX360-3

EX120-1



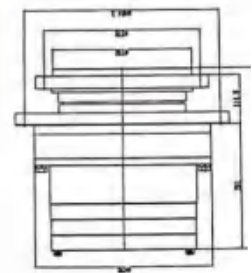
EX120-1	
Mechanical mounting hole	15-M16
Drive tooth mounting hole	16-M16
Motor Connection Hole	2-M16
Universal Model	EX100-1、EX120-1

EX120-1



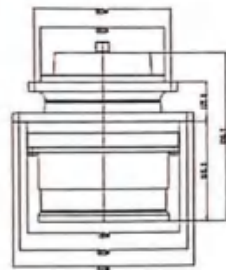
EX200-1	
Mechanical mounting hole	14-M20
Drive tooth mounting hole	16-M20
Motor Connection Hole	2-M16
Universal Model	EX200-1

EX200-5



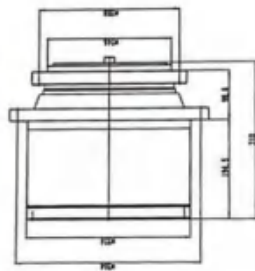
EX200-5	
Mechanical mounting hole	14-M20
Drive tooth mounting hole	16-M20
Motor Connection Hole	8-M16
Universal Model	EX200-3/5

ZAX240-3



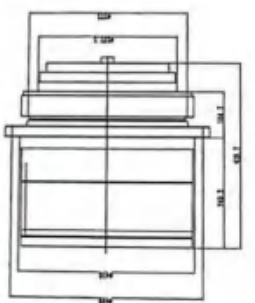
EX300-5	
Mechanical mounting hole	20-M20
Drive tooth mounting hole	20-M20
Motor Connection Hole	4-M18
Universal Model	EX300-5、EX350-5

SK140-8



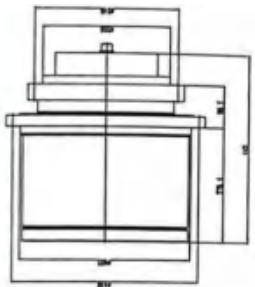
SK140-8	
Mechanical mounting hole	20-M16
Drive tooth mounting hole	15-M16
Motor Connection Hole	10-M12
Universal Model	SK130-8、SK140-8

SK200-6



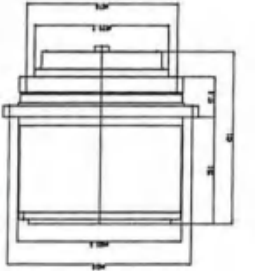
SK140-8	
Mechanical mounting hole	20-M16
Drive tooth mounting hole	15-M16
Motor Connection Hole	10-M12
Universal Model	SK130-8、SK140-8

SK200-8



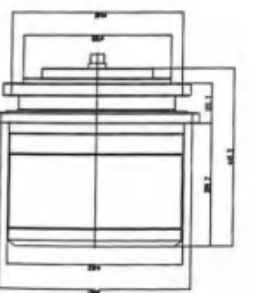
SK200-8	
Mechanical mounting hole	30-M16
Drive tooth mounting hole	26-M16
Motor Connection Hole	8-M16
Universal Model	SK200-8、SK210-8

SK230-6



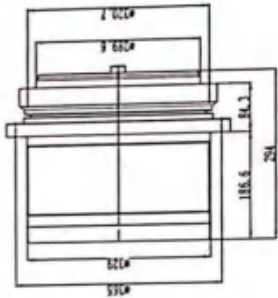
SK230-6	
Mechanical mounting hole	20-M20
Drive tooth mounting hole	26-M18
Motor Connection Hole	10-M14
Universal Model	SK230-6、SK250-6

SK350-8



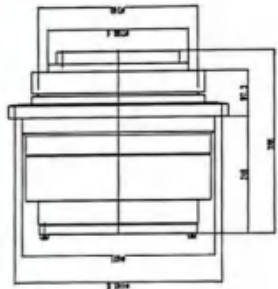
SK350-8	
Mechanical mounting hole	18-M24
Drive tooth mounting hole	26-M20
Motor Connection Hole	10-M18
Universal Model	SK330-8、SK350-8 SH350A3

SH265



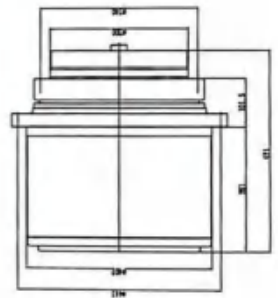
SH265	
Mechanical mounting hole	16-M16
Drive tooth mounting hole	15-M16
Motor Connection Hole	9-M14
Universal Model	SH260-8, SH265 E110B

SH200



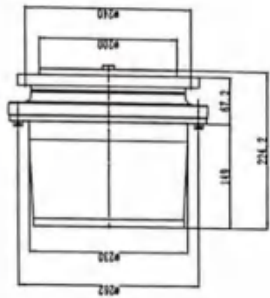
SH200	
Mechanical mounting hole	30-M16
Drive tooth mounting hole	22-M16
Motor Connection Hole	5-M12
Universal Model	SH200A1/2, SH280 HD700-7, HD820-1

SH200A3



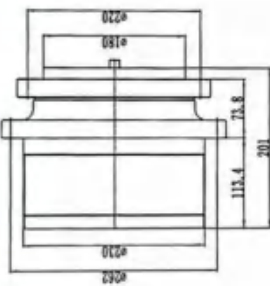
SH200A3	
Mechanical mounting hole	30-M16
Drive tooth mounting hole	30(22+8)-M16
Motor Connection Hole	10-M14
Universal Model	SH200A3, HD820-3 SK250/260-8, SH210/240-5

Rexroth 60



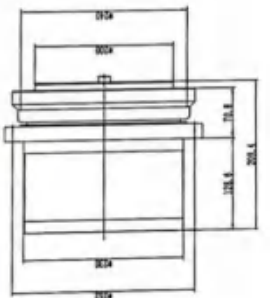
Rexroth60	
Mechanical mounting hole	12-M14
Drive tooth mounting hole	12-M14
Motor Connection Hole	8-M8
Universal Model	龙工60, YC60 山河70, GFT7T2

YC60-8



YC60-8	
Mechanical mounting hole	12(9+3)-M16
Drive tooth mounting hole	12-M14
Motor Connection Hole	6-M8
Universal Model	YC60, GM06VA

SUNWARD 70



SUNWARD 70	
Mechanical mounting hole	12(9+3)-M14
Drive tooth mounting hole	12(9+3)-M14
Motor Connection Hole	6-M12
Universal Model	SUNWARD 70, FR65 MAG-33VP-550/650

THREE

PART 03

SPECIAL FOR CONSTRUCTION MACHINERY

HYDRAULIC SPARE PARTS

Hydraulic Spare Parts



M5X130



SBS120



HPV95



K3V112



M2X150



M5X180

		
HAWE:V30D95/140/250	KATO:HD3000	VICKERS:PVB5/6/10/15/20/29
		
VICKERS:PVH45/81/106/141	VICKERS:PVE19/21	VICKERS:PVB92 TOSHIBA:PVC90
		
VICKERS:SPV14/15	LINDE:HPR75/100/130/160	LINDE:BPV35/50/70
		
LINDE:B2PV35/50/75/105	LINDE:BPR140/186/260	PARKER:PVXS130/180/250

		
HITACHI:HMGC36EA(ZX200)Travel Motor	CAT:SPK10/10/PSV10/10(E200B) Main Pump	CAT:320A/B/C Main Pump
		
CAT:VRD63(CAT120) Main Pump	CAT:330B Travel Motor	CAT:12/14/16G
		
NACHI:PVK-2B-505(ZX55, NT55) Main Pump	NACHI:PVD-2B-32/34/36/38/42 Main Pump	KYB:PSVD2-16/21/26/27 Main Pump
		
KYB:MSG-27/44P Swing Motor(3.5-5T)	KYB:MAG-33VP/53VP Travel Motor	KYB87

		
KOMATSU:HPV35/55/90/160 Main Pump	KOMATSU:HPV15/132(PC60/200/300-6/7) Main Pump	KOMATSU:PC40-8 Main Pump
		
KOMATSU:PC60-7 Swing Motor	KOMATSU:PC200-6 Swing Motor	KOMATSU:PC200-7 Swing Motor
		
KOMATSU:PC200-2/3 Swing/Travel Motor	HITACHI:HPV091(EX200-2/3) Main Pump	HITACHI:HPV102/118(EX200-5/6, ZX200-1/3) Main Pump
		
HITACHI:HPV116/145(EX200-1, 300-1/2/3/5) Main Pump	HITACHI:PC220-8 Swing Motor	HITACHI:HMGC32(EX200-1) Travel Motor

		
SUMITOMO:100/120 Main Pump	UCHIDA:AP2D/16/18/21/25/36 Main Pump	LIEBHERR:LPVD45/64/90/100/125/140/260/250/914 Main Pump
		
BOBCAT:331/337 Swing Motor	TOSHIBA:SG02/025/04/08/20 Swing Motor	VOLVO:F11-010/150/250 F12/060/80/110
		
BENT:A2FO10/12/16/23/28/32/45/56/63/80/107/125/160/180/200/250/500	BENT:A6VM/A7VO12/28/55/80/107/160/172/20/250/355/500	BENT:A2F12/23/28/55/80/107/160/200/225/250/355/500/1000
		
BENT:A7V55/A8V55/80/107/160/200/225/250/355/500/1000	YUKEN:A16/37/45/56/70/90/145	ZF:PLM-7/9 Motor

		
KAWASAKI:K3SP36C Main Pump(8T)	KAWASAKI:K3V63/112/140/180/280DT Main Pump	KAWASAKI:K5V80/140/160/200 Main Pump
		
KAWASAKI:NV64/84/90/111/137/172 Main Pump	KAWASAKI:NX15 Main Pump	KAWASAKI:KVC925/930/932 Main Pump
		
KAWASAKI:M2X63/96/120/146/150/170/210 Swing Motor	KAWASAKI:M5X130/180 Swing Motor	KAWASAKI:MX150/170/500 Swing Motor
		
KAWASAKI:MG150/170 Swing Motor	NABTESCO:GM05/08/09/10/17/18/20/23/35VL GM/05/07/35VA Swing Motor	NABTESCO:GM30H Swing Motor

		
REXROTH:A8VO55/80/107/160/172/200 Main Pump	REXROTH:A4VO40/50/56/71/90/125/180/250/355/500	REXROTH:A4VG28/40/45/50/56/71/90/125/140/180/250
		
REXROTH:A10VSO16/18/28/45/63/71/100/140	REXROTH:A10VG28/45/63	REXROTH:A11VO50/60/75/95/130/145/160/190/250/260
		
REXROTH:A10VD17/23/28/40/43/71	SAUER:PV20/21/22/23/24/25/26/27	SAUER:PV90R030/42/55/75/100/130/180/250
		
SAUER:PVM046	EATON:3321/3331/4621/5421/6423/7621	TOKIWA:MKV23/33

FOUR

PART 04

RELIEF VALVE



MAKING IT
BETTER

FUTEBANG



E349D2 | **RELIEF VALVE**
FUTEBANG

PC

Relief Valve



PC35 OIL SUCTION VALVE

KYBTB-A-001



PC40 MAIN RELIEF VALVE

KYBTB-A-002



PC 40 SERVICE VALVE

KYBTB-A-003



PC60-7 LS VALVE

KYBTB-A-008



PC60 SUB RELIEF VALVE

KYBTB-A-007
(WITHOUT HOLE)



PC60 SUB RELIEF VALVE

KYBTB-A-006
(WITH HOLE)



PC60-7 UNLOADING VALVE

KYBTB-A-011



P60-7 MAIN RELIEF VALVE

KYBTB-A-004



P60-7 OIL FILLING VALVE

KYBTB-A-010



PC60-7 SERVICE VALVE

KYBTB-A-005



P60-7 PC VALVE

KYBTB-A-009



P120-5 MAIN RELIEF VALVE

KYBTB-A-013



PC 60-7PC VALVE
KYBTB-A-009



PC60-7 ROTARY VALVE
KYBTB-A-016



PC120-6 LS VALVE
KYBTB-A-021



PC200-5 MAIN
RELIEF VALVE
KYBTB-A-029



PC120-6
SPARE VALVE
KYBTB-A-025



PC200-6 (6D95)
TRAVEL VALVE
KYBTB-A-038



PC120-6 OIL FILLING VALVE
KYBTB-A-023



PC120-6 BOOM HOLD VALVE
KYBTB-A-026



PC120-6 LS SIGNAL VALVE
KYBTB-A-019



PC200-6 (6D95)
MAIN RELIEF VALVE
KYBTB-A-031



PC200-1
MAIN RELIEF VALVE
KYBTB-A-057



PC200-6S
MAIN RELIEF VALVE
KYBTB-A-030



PC120-6 OIL POPPET VALVE
KYBTB-A-017



PC120-6 UNLOADING VALVE
KYBTB-A-018



PC120-6 TRAVEL VALVE
KYBTB-A-022



PC200-6 VALVE PLATE
KYBTB-A-042



PC200-6 PRESSURE
COMPENSATION VALVE
KYBTB-A-035



PC200-6
UNLOADING VALVE
KYBTB-A-034



PC130-7 VALVE PLATE
KYBTB-A-027



PC160-7 VALVE PLATE
KYBTB-A-028



PC200-6 SERVICE VALVE
KYBTB-A-033



PC200-6LS
SIGNAL VALVE
KYBTB-A-040



PC200-6 ROTARY VALVE
KYBTB-A-041



PC200-6 LINEAR
TRAVEL VALVE
KYBTB-A-036

Relief Valve

PCPC

Relief Valve



PC200-6 MAIN
CONTROL VALVE
KYBTB-A-032



PC200-6 SELF REDUCING
VALVE ASSEMBLY
KYBTB-A-037



PC200-6 TRAVEL VALVE
KYBTB-A-039



PC200-8 PC VALVE
KYBTB-A-062



PC300-5 ROTARY VALVE
KYBTB-A-053



PC300-5
MAIN RELIEF VALVE
KYBTB-A-054



PC200-7 MAIN
RELIEF VALVE
KYBTB-A-043



PC200-7 SERVICE VALVE
KYBTB-A-045



PC200-7 UNLOADING
VALVE
KYBTB-A-046



PC360-7 PC VALVE
KYBTB-A-065



PC360-7 RADIATOR
CHECK VALVE
KYBTB-A-066



PC400-7 PC VALVE
KYBTB-A-067



PC200-7 PRESSURE
COMPENSATION VALVE
KYBTB-A-047



PC200-7 VALVE PLATE
KYBTB-A-048



PC200-7 LS VALVE
KYBTB-A-050



PC120-6 PC VALVE
KYBTB-A-020



PC REGENERATION VALVE
KYBTB-A-055



PC CHECK VALVE
KYBTB-A-056



PC200-7 PC VALVE
KYBTB-A-051



PC200-7 BOOM
HOLDING VALVE2
KYBTB-A-060



PC200-8
MAIN RELIEF VALVE
KYBTB-A-052



PC200-5 SERVICE VALVE
KYBTB-A-068



PC200-7 RADIATOR
CHECK VALVE
KYBTB-A-061



PC PILOT PUMP VALVE
KYBTB-A-012



SK PILOT VALVE

KYBTB-B-013



SK60-3 MAIN RELIEF VALVE

KYBTB-B-002



SK60-3 SERVICE VALVE

KYBTB-B-003



SK200-3 SERVICE VALVE
(SMALL HOLE)

KYBTB-B-008



SK200-8
THROTTLE VALVE

KYBTB-B-012



SK200-8
TRAVEL VALVE

KYBTB-B-011



SK60-5 MAIN
RELIEF VALVE

KYBTB-B-001



SK75 MAIN RELIEF
VALVE (BLACK)

KYBTB-B-004



SK75 UNLOADING VALVE

KYBTB-B-005



E70B
MAIN RELIEF VALVE

KYBTB-C-001



E70B
SERVICE VALVE

KYBTB-C-002



E200B
MAIN RELIEF VALVE

KYBTB-C-003



SK120-5 MAIN
RELIEF VALVE

KYBTB-B-006



SK200-3 MAIN
RELIEF VALVE

KYBTB-B-007



SK200-3
SERVICE VALVE

KYBTB-B-008



E200B
SERVICE VALVE

KYBTB-C-004



E200B
ROTARY VALVE

KYBTB-C-005



E307
MAIN RELIEF VALVE

KYBTB-C-006



SK200-8 MAIN
VALVE PLATE

KYBTB-B-009



SK200-8
SERVICE VALVE

KYBTB-B-010



SK200-8
TRAVEL VALVE

KYBTB-B-014



E307D
MAIN RELIEF VALVE

KYBTB-C-007



E307D
ROTARY VALVE

KYBTB-C-008



E307E
ROTARY VALVE

KYBTB-C-009



E307D
UNLOADING VALVE

KYBTB-C-010



E307D FLOW VALVE

KYBTB-C-026



E308 TRAVEL VALVE

KYBTB-C-024



E320 ANTI
ROTARY VALVE

KYBTB-C-016



E320
TRAVEL VALVE

KYBTB-C-017



E320C
TRAVEL VALVE

KYBTB-C-030



E312 MAIN
RELIEF VALVE

KYBTB-C-027



E312B TRAVEL VALVE

KYBTB-C-028



E320B MAIN
RELIEF VALVE

KYBTB-C-011



E320
COMBINED VALVE

KYBTB-C-018



E320 ROTARY VALVE

KYBTB-C-034



E323 MAIN
RELIEF VALVE

KYBTB-C-020



E320C
SERVICE VALVE

KYBTB-C-012



E320C MAIN
RELIEF VALVE

KYBTB-C-013



E320D
SERVICE VALVE

KYBTB-C-014



E2325
MAIN RELIEF VALVE

KYBTB-C-031



E345
MAIN RELIEF VALVE

KYBTB-C-021



E345
SERVICE VALVE

KYBTB-C-022



E PILOT VALVE

KYBTB-C-033



E PILOT VALVE

KYBTB-C-035



E320
UNLOADING VALVE

KYBTB-C-029



E320V1 MAIN
RELIEF VALVE

KYBTB-C-015



E349D2
SERVICE VALVE

KYBTB-C-032



E CHECK VALVE

KYBTB-C-036



Ex55
MAIN RELIEF VALVE

KYBTB-D-001



Ex55
SERVICE VALVE

KYBTB-D-002



ZAX55 ROTARY VALVE

KYBTB-D-003



EX120-3
ROTARY VALVE

KYBTB-D-014



EX120-5
ROTARY VALVE

KYBTB-D-013



EX120-3/5
TRAVEL VALVE

KYBTB-D-031



ZAX55 DIFFERENT
PRESSURE VALVE(2 CHANEL)

KYBTB-D-004



ZAX55 DIFFERENT
PRESSURE VALVE(3 CHANEL)

KYBTB-D-005



Ex60 MAIN
RELIEF VALVE

KYBTB-C-007



EX200-1
MAIN RELIEF VALVE

KYBTB-D-015



EX200-2
MAIN RELIEF VALVE

KYBTB-D-016



ZAX200
MAIN RELIEF VALVE

KYBTB-D-018



ZAX70
MAIN RELIEF VALVE

KYBTB-D-008



EX120
MAIN RELIEF VALVE

KYBTB-D-009



Ex120
SERVICE VALVE

KYBTB-D-010



ZAX200
SERVICE VALVE

KYBTB-D-019



ZAX200
TRAVEL VALVE

KYBTB-D-032



EX200-5 PUMP
CONTROL VALVE

KYBTB-D-020



ZAX120
SERVICE VALVE

KYBTB-D-011



ZAX120
ROTARY VALVE

KYBTB-D-012



ZAX120
TRAVEL VALVE

KYBTB-D-030



EX200-5
TRAVEL VALVE

KYBTB-D-022



EX300-3
ROTARY VALVE

KYBTB-D-021



ZAX330 PUMP
CONTROL VALVE

KYBTB-D-023



ZAX330
TRAVEL VALVE(OLD ITEM)

KYBTB-D-029



ZAX330
TRAVEL VALVE(OLD ITEM)

KYBTB-D-033



EX400-1
MAIN RELIEF VALVE

KYBTB-D-034



DH60
ROTARY VALVE

KYBTB-E-006



DX80
ROTARY VALVE

KYBTB-E-021



EX150
TRAVEL VALVE

KYBTB-E-008



ZAX450
MAIN RELIEF VALVE

KYBTB-D-026



ZAX450
SERVICE VALVE

KYBTB-D-027



ZAX470
HAMMER VALVE

KYBTB-D-035



DH150-7
SERVICE VALVE

KYBTB-E-007



DH220-5
MAIN RELIEF VALVE

KYBTB-E-010



DH220-5
SERVICE VALVE

KYBTB-E-011



Dh55
MAIN RELIEF VALVE

KYBTB-E-001



DH55
SERVICE VALVE

KYBTB-E-002



Dh55
ROTARY VALVE 26

KYBTB-E-003



DH220-5
TRAVEL VALVE

KYBTB-E-009



DH220-5
BOOM HOLDING VALVE

KYBTB-E-012



DH220-5 MIDDLE
ARE HOLDING VALVE

KYBTB-E-018



Dh55
ROTAFY VALVE 26.5

KYBTB-E-004



DH55
ROTARY CHECK VALVE

KYBTB-E-020



DX60
ROTARY VALVE

KYBTB-E-005



DH220-5
BOOM HOLDING VALVE

KYBTB-E-013



DH220-5
THROTTLE VALVE

KYBTB-E-014



DH300-7
ROTARY VALVE

KYBTB-E-015



DH300-5
TRAVEL VALVE

KYBTB-E-022



DX380
MAIN RELIEF VALVE

KYBTB-E-016



DH500-9
MAIN RELIEF VALVE

KYBTB-E-017



R215-7
SERVICE VALVE

KYBTB-H-004



R21-7
RETAINING VALVE

KYBTB-H-005



R225-9
MAIN RELIEF VALVE

KYBTB-H-006



YC35
MAIN RELIEF VALVE

KYBTB-G-001



Yc35
ROTARY VALVE

KYBTB-G-002



Yc85
MAIN RELIEF VALVE

KYBTB-G-003



R305-9T
MAIN RELIEF VALVE

KYBTB-H-007



R305-9T
SERVICE VALVE

KYBTB-H-008



R215-7
FEEDBACK VALVE

KYBTB-H-010



YC85
SERVICE VALVE

KYBTB-G-004



YC85
UNLOADING VALVE

KYBTB-G-005



YC135
TRAVEL VALVE

KYBTB-G-006



R TUBULAR CHECK VALVE

KYBTB-H-011



EC55
MAIN RELIEF VALVE

KYBTB-I-014



EC55
ROTARY VALVE

KYBTB-I-002



R60
ROTARY VALVE

KYBTB-H-009



R150
SERVICE VALVE

KYBTB-H-001



R215-7
MAIN RELIEF VALVE

KYBTB-H-003



EC80
ROTARY VALVE

KYBTB-I-003



Ec210
CHECK VALVE WITH TOOTH

KYBTB-E-010



EC210
CHECK VALVE PLATE

KYBTB-E-012



Ec210
CHECK VALVE

KYBTB-I-009



EC210 COMBINED VALVE

KYBTB-I-016



EC210 CHECK
VALVE WITH RING

KYBTB-I-015



HD250
MAIN RELIEF VALVE

KYBTB-J-001



HD250
SERVICE VALVE

KYBTB-J-002



HD250
PILOT VALVE

KYBTB-J-003



EC290 LOGIC VALVE

KYBTB-I-018



EC290
MAIN RELIEF VALVE

KYBTB-I-005



EC210 LOGIC VALVE

KYBTB-I-017



Hd450
MAIN RELIEF VALVE

KYBTB-J-004



HD700-1
MAIN RELIEF VALVE

KYBTB-J-009



HD700-7
MAIN RELIEF VALVE

KYBTB-J-005



EC360
SERVICE VALVE

KYBTB-I-007



EC360 ROTARY VALVE

KYBTB-I-008



E210 HAMMER VALVE

KYBTB-I-004



Hd800
MAIN RELIEF VALVE

KYBTB-J-006



Hd820
CHECK VALVE

KYBTB-J-008



EC360 PILOT VALVE

KYBTB-I-019



EC 460
TRAVEL VALVE

KYBTB-I-013



EC360
MAIN RELIEF VALVE

KYBTB-I-006



SWE70
MAIN RELIEF VALVE

KYBTB-K-001



SWE70
SERVICE VALVE

KYBTB-K-002



SY75
MAIN RELIEF VALVE

KYBTB-L-001



SY95
MAIN RELIEF VALVE

KYBTB-L-003



SY365
CHECK VALVE

KYBTB-L-004



SY385
MAIN RELIEF

KYBTB-L-002



SUN480L BALANCE
VALVE PLATE

KYBTB-P-004



LG PILOT VALVE

KYBTB-Q-003



LG922 PILOT VALVE

KYBTB-Q-001



SY60
MAIN RELIEF VALVE

KYBTB-M-001



REX6T
MAIN RELIEF VALVE

KYBTB-N-001



REX6T
SERVICE VAVLE

KYBTB-N-002



Lg360 TRAVEL VALVE

KYBTB-Q-007



ROTARY PRIORITY
VALVE

KYBTB-R-001



ANTI ROTARY VALVE
ASSEMBLY

KYBTB-R-009



REX6T
UNLOADING VALVE

KYBTB-N-003



REX
UNLOADING VALVE

KYBTB-N-004



A10V063 GUN VALVE

KYBTB-N-005



DISTRIBUTION
VALVE CHECK VALVE

KYBTB-R-002



TUBULAR CHECK VALVE

KYBTB-R-005



DELAY VALVE BLOCK

KYBTB-R-010



REXM9
MAIN RELIEF VALVE

KYBTB-N-007



REXM9
SERVICE VALVE

KYBTB-N-008



M9 SERVICE VALVE

KYBTB-N-008



SNAILRETAINING VALVE

KYBTB-R-007



TURTLE HOLDING VALVE

KYBTB-R-006



KAWASAKI
HOLDING VALVE

KYBTB-R-011

Relief Valve

OTHERS



M5X130
ROTARY VALVE
KYBTB-R-008



M5X130
CHECK VALVE
KYBTB-R-003



M5X180
CHECK VALVE
KYBTB-R-004



AV170
HOLDING VALVE
KYBTB-S-002



SH450
SERVICE VALVE
KYBTB-F-003



R385 HAMMER VALVE
KYBTB-H-010



SH120
SERVICE VALVE
KYBTB-F-001



SH200A3
TRAVEL VALVE
KYBTB-F-004



SH280 MAIN RELIEF VALVE
SERVICE VALVE
KYBTB-F-002



YUANSAN75
ROTARY EXCAVATOR
KYBTB-



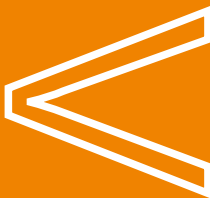
DH225-9
TRAVEL VALVE
KYBTB-E-019



AV280
HOLDING VALVE
KYBTB-S-003



PART 05



NISHINA

SPECIAL FOR CONSTRUCTION MACHINERY

JOYSTICK
FUTEBANG

5 JOYSTICK

Always adhere to the good product of "moving people and Generous price", so that every engineering robot can enjoy The beautiful life brought by made in china.



DH-9 JOYSTICK

NO. NISHINA-A-05



SK-6 PILOT VALVE

NO. NISHINA-A-06



SK-8 PILOT VALVE

NO. NISHINA-A-07



E320 SK-8 PILOT VALVE

NO. NISHINA-A-08



E320 PILOT VALVE

NO. NISHINA-A-09



E303 PILOT VALVE

NO. NISHINA-A-10

5 JOYSTICK

Always adhere to the good product of "moving people and Generous price", so that every engineering robot can enjoy The beautiful life brought by made in china.



REXROTH JOYSTICK

NO. NISHINA-A-11



HESKE PILOT VALVE

NO. NISHINA-A-12



EC JOYSTICK

NO. NISHINA-A-13



KAWASAKI JOYSTICK

NO. NISHINA-A-14



DX260 JOYSTICK

NO. NISHINA-A-15



BLADE JOYSTICK

NO. NISHINA-A-16



SK200-3 JOYSTICK

NO. NISHINA-A-17



E308 PILOT VALVE

NO. NISHINA-A-18



DH-7 JOYSTICK

NO. NISHINA-A-03



DH-9 JOYSTICK

NO. NISHINA-A-04



PC PILOT VALVE

NO. NISHINA-A-01



ZAX PILOT VALVE

NO. NISHINA-A-02



PART 06

FOOT PEDAL FUTEBANG



NISHINA

SPECIAL FOR CONSTRUCTION MACHINERY



FOOT
PEDAL

6

Always adhere to the good product of "moving people and Generous price", so that every engineering robot can enjoy The beautiful life brought by made in china.



PC60-7 FOOT PEDAL

NO. NISHINA-B-01



PC200-6 FOOT PEDAL

NO. NISHINA-B-02



PC200-7 FOOT PEDAL

NO. NISHINA-B-03



DH FOOT PEDAL

NO. NISHINA-B-01

6 FOOT PEDAL

Always adhere to the good product of "moving people and Generous price", so that every engineering robot can enjoy The beautiful life brought by made in china.



E200B FOOT PEDAL

NO. NISHINA-B-09



E320 FOOT PEDAL

NO. NISHINA-B-10



UNIVERSAL FOOT PEDAL

NO. NISHINA-B-05



SK75 FOOT PEDAL

NO. NISHINA-B-06



E320D FOOT PEDAL

NO. NISHINA-B-11



SY215-8 FOOT PEDAL

NO. NISHINA-B-12



SK200-6E FOOT PEDAL

NO. NISHINA-B-07



SK-8 FOOT PEDAL

NO. NISHINA-B-08



REXROTH FOOT PEDAL

NO. NISHINA-B-13



DX60 FOOT PEDAL

NO. NISHINA-B-14

6 FOOT PEDAL

Always adhere to the good product of "moving people and Generous price", so that every engineering robot can enjoy The beautiful life brought by made in china.



DX260 FOOT PEDAL

NO. NISHINA-B-15



SH120 FOOT PEDAL

NO. NISHINA-B-16



KAWASAKI FOOT PEDAL

NO. NISHINA-B-17

FOREMOST TECHINICAL SUPPORT



- 7*24 Hours Online Technical Support
- Remote Guiding Available
- On Door Service

