



Gear pump with lift valves

Description

View more info :

<http://www.rexpower.com/products6-3.html>

Lift Valves

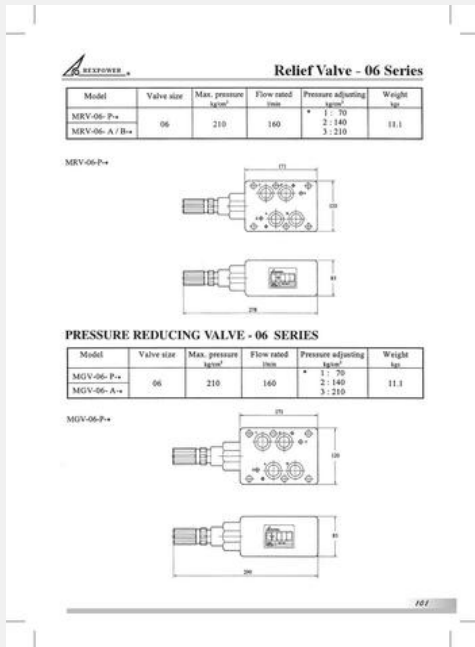
Description

View More Info :

<http://www.rexpower.com/products6-2.html>



06 Series



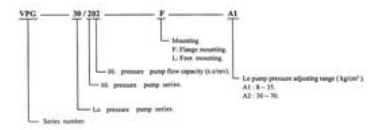
VPG. Double Pumps

Double (Variable Vane & Gear) Pumps

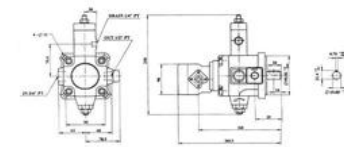
VPG Series pump is the combination of variable vane pump and gear pump, it offers two difference pressure and flow for Hi - Lo system .

Model	Lo = pump at 1800 r.p.m		Hi = pump at 1800 r.p.m		Weight kg
	Pressure sqm ²	Flow cm ³	Pressure sqm ²	Flow cm ³	
VPG-30262	70	30	210	3.6	11.63
VPG-30263				3.4	11.65
VPG-30264				7.3	11.87
VPG-30266				10.8	11.68
VPG-40268				12.5	11.72
VPG-40269	70	40	175	16.2	13.75
VPG-40211				18.9	13.77
VPG-40212				21.6	13.80

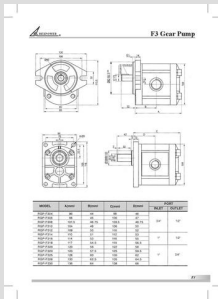
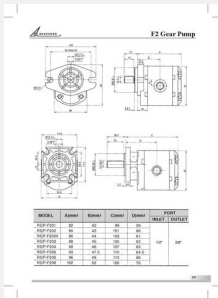
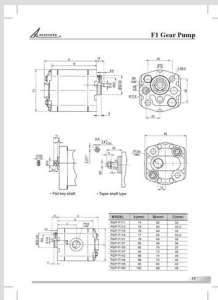
ORDERING CODE



VPG SERIES



RGP. RGPD. RGP-2A. Gear pumps



SOI. Directional VALVE



Hydraulic Solenoid Operated Directional Valves

Technical specifications table for hydraulic solenoid operated directional valves.

Model	Flow rate (l/min)	Pressure (bar)	Speed (rpm)	Weight (kg)
SOI-10	10	10	1000	1.0
SOI-15	15	15	1500	1.5
SOI-20	20	20	2000	2.0
SOI-25	25	25	2500	2.5
SOI-30	30	30	3000	3.0
SOI-35	35	35	3500	3.5
SOI-40	40	40	4000	4.0
SOI-45	45	45	4500	4.5
SOI-50	50	50	5000	5.0
SOI-55	55	55	5500	5.5
SOI-60	60	60	6000	6.0
SOI-65	65	65	6500	6.5
SOI-70	70	70	7000	7.0
SOI-75	75	75	7500	7.5
SOI-80	80	80	8000	8.0
SOI-85	85	85	8500	8.5
SOI-90	90	90	9000	9.0
SOI-95	95	95	9500	9.5
SOI-100	100	100	10000	10.0

SOI. Directional VALVE

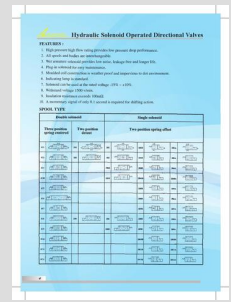


Hydraulic Solenoid Operated Directional Valves

Technical specifications table for hydraulic solenoid operated directional valves.

Model	Flow rate (l/min)	Pressure (bar)	Speed (rpm)	Weight (kg)
SOI-10	10	10	1000	1.0
SOI-15	15	15	1500	1.5
SOI-20	20	20	2000	2.0
SOI-25	25	25	2500	2.5
SOI-30	30	30	3000	3.0
SOI-35	35	35	3500	3.5
SOI-40	40	40	4000	4.0
SOI-45	45	45	4500	4.5
SOI-50	50	50	5000	5.0
SOI-55	55	55	5500	5.5
SOI-60	60	60	6000	6.0
SOI-65	65	65	6500	6.5
SOI-70	70	70	7000	7.0
SOI-75	75	75	7500	7.5
SOI-80	80	80	8000	8.0
SOI-85	85	85	8500	8.5
SOI-90	90	90	9000	9.0
SOI-95	95	95	9500	9.5
SOI-100	100	100	10000	10.0

SOI. Directional VALVE



3: 70 ~ 250

Max. flow 1/min

100 , 200 , 400



RT. RCT. RG. RCG. Pressure reducing valves

Description

Subplate type

Pressure reducing valve

RG-03-**, RG-06-**, RG-10-**

Pressure reducing valve with check

RCG-03-**, RCG-06-**, RCG-10-**

Thread type

RT-03-*, RT-06-**, RT-10-**

RCT-03-**, RCT-06-**, RCT-10-**

Max. flow rate 1/min

40 , 100 , 200

Max. working pressure kg/cm2

210

Pressure adjust range kg/cm2

1 : 07 ~ 070

2 : 25 ~ 140

3 : 70 ~ 210

RFB. Back pressure valves

Description

Subplate type

RFB-06 , RFB-10

Port

3/4" , 1 1/4"

Max. flow rate 1/min

120 , 250

Max. working pressure kg/cm2

210



Pressure adjust range kg/cm2

1 : 25 ~ 070
2 : 35 ~ 140
3 : 70 ~ 210



HT. HCT. HG. HCG H Series pressure control valves

Description

Subplate type

H type pressure control valve

HG-03-**, HG-06-**, HG-10-**

HC type pressure control valve with check

HCG-03-**, HCG-06-**, HCG-10-**

Thread type

HT-03-**, HT-06-**, HT-10-**

HCT-03-**, HCT-06-**, HCT-10-**

Max. flow rate l/min

50 , 125 , 250

Max. working pressure kg/cm2

210

Pressure adjust range kg/cm2

1 : 08 ~ 035
2 : 35 ~ 070
3 : 70 ~ 140

DT. DG. Remote control relief valves

Description

Model No

Subplate type

DG-01 , DG-02

Thread type

DT-01 , DT-02

Port PT

1/8" , 1/4"

Pressure adjusting range kg/cm2

10~250

1: 05 ~ 070

2: 35 ~140

3: 70 ~250

10~250

1: 05 ~ 070

2: 35 ~140

3: 70 ~250

Max. flow 1/min

2 , 12

View More at :

<http://www.rexpower.com/products2-4.html>



DA. DAW. Unloading relief valves

Description

Subplate type

Unloading relief valve

DA-03 , DA-06 , DA-10

Solenoid unloading relief valve

DAW-03 , DAW-06 , DAW-10

Port

3/8" , 3/4" , 1 1/4" , 3/8" , 3/4" , 1 1/4"

Max. flow rate 1/min

40 , 100 , 250

Max. working pressure kg/cm2

210

Pressure adjust range kg/cm2

1 : 05 ~ 070

2 : 35 ~ 140

3 : 70 ~ 210

View More at :

<http://www.rexpower.com/products2-3.html>

BT. BG. Pilot operated relief valves

Description

Model No

Subplate type

BG-03 , BG-06 , BG-10 ,

Thread type

BT-04 , BT-06 , BT-10

Port PT

1/2" , 3/4" , 1 1/4" , 1/2" , 3/4" , 1 1/4"

Pressure adjusting range kg/cm2

1: 05 ~ 070

2: 35 ~ 140

3: 70 ~ 250

Max. flow l/min

100 , 180 , 400 , 100 , 180 , 400

View More at :

<http://www.rexpower.com/products2-2.html>



BST. BSG. Solenoid controlled relief valves

Description

Model No

Subplate type

BSG-03 , BSG-06 , BSG-10

Thread type

BST-06 , BST-10

Port PT

3/8" , 3/4" , 1 1/4" , 3/4" , 1 1/4"

Pressure adjusting range kg/cm2

1: 05 ~ 070

2: 35 ~ 140

3: 70 ~ 250

Max. flow 1/min

100 , 180 , 400 , 180 , 400

View More at :

rexpowers.com/products2-1.html

SRT. SRCT. SRG. SRCG. Throttle valves

Description

Subplate type

SRG-03 , SRG-06 , SRG-10 , SRCG-03 ,

SRCG-06 , SRCG-10

Thread type

SRT-03 , SRT-06 , SRT-10 , SRCT-03 , SRCT-06 ,

SRCT-10

Max. flow rated l/min

30 , 80 , 200 , 30 , 80 , 200

Max. working pressure kg/cm2

210



FNC. FK. FYC. FSC. MFS. SF. SDF. Deceleration valves

Description

Model

One – way controlled

FNC-G02 , FNC-G03 , THF-G06 ,

THF-G10

Mechanically (Cam / Roller)

FKC-G02 , FKC-G03 , FYC-G02 , FYC-G03

Solenoid operated

FSC-G02 , FSC-G03 , SF-G06 , SF-G10 , SDF-G06 ,

SDF-G10 , SFD-G06 , SFD-G10 , SKF-G06 ,

SKF-G10

Solenoid modular

MFS-02 , MFS-03

Free flow l/min

20 , 30 , 120 , 240

20 , 30 , 20 , 30

20 , 30 , 120 , 240

30 , 50

Max. working pressure kg/cm2

70 , 210

Adjusting flow l/min

0.01 ~ 8 , 0.01 ~ 15 , 0 ~ 120 , 0 ~ 240

0.01 ~ 8 , 0.01 ~ 15

0 ~ 120 , 0 ~ 240

0.01 ~ 4 , 0.01 ~ 8

View More at :

<http://www.rexpower.com/products3-1.html>

VPG. Variable displacement vane pumps

Description

Model

VPG-30/202 , VPG-30/203 , VPG-30/204 ,

VPG-30/206

VPG-40/208 , VPG-40/209 , VPG-40/211 ,

VPG-40/212

Lo-pump at 1800 r.p.m

Pressure kg/cm2

70 , 70

Flow l/min

30 , 40

Hi-pump at 1800 r.p.m

Pressure kg/cm2

210 , 210 , 175

Flow l/min

3.6 , 5.4 , 7.2 , 10.8



13.5 , 16.2 , 18.9 , 21.6

View More at :

<http://www.rexpower.com/products4-8.html>



VP. VPP. HVP. Variable displacement vane pumps

Description

Model

VP-12 , VP-15 , VP-20 , VP-30 , VP-40 , VPP-20/20 ,
VPP-30/30 , VPP-40/40
HVP-30 , HVP-40

Max. pressure kg/cm2

70 , 140

Pressure adjusting range kg/cm2

A1 : 08 ~ 35
A2 : 30 ~ 70
A3 : 30 ~ 140

Drive speed (rpm)

Max
1800

Min
800

Flow at 1800 r.p.m l/min

12 , 15 , 20 , 30 , 40 , 20 + 20 , 40 + 40 , 30 , 40

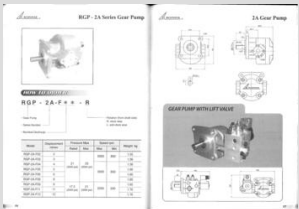
**RGP-F1 SERIES GEAR PUMP - RGP-2A-F *
*-R**

Description

Gear Pump
RGP

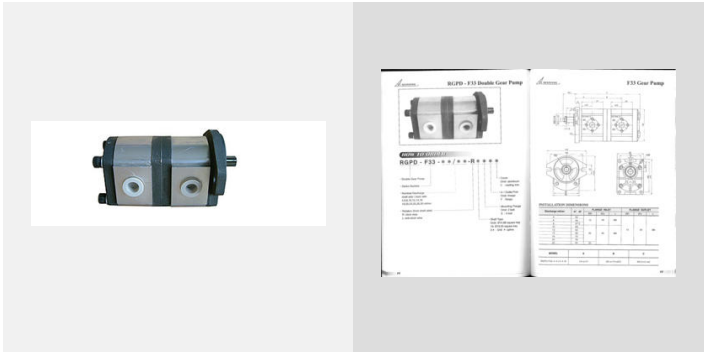
Series Number
2A

Nominal Discharge (ml/rev)
2~12



Rotation (from shaft side)

R: clock wise
L: anti-clock wise



RGP-F1 SERIES GEAR PUMP - RGPD-F33-
* * / * * - R * * * *

Description

Double Gear Pump
RGPD

Series Number
F33

Nominal Discharge (ml/rev)
shaft side / back side
4,6,8,10,12,14,16
18,20,23,25,28,30

Rotation (from shaft side)
R: clock wise
L: anti-clock wise

Shaft Type
Omit:ψ15.88 square key
19:ψ19.05 square key
S*: SAE * spline

Mounting Flange
Omit: 2 bolt
S: 4 bolt

In / Outlet Port
Omit: thread
F: flange

RGP-F1 SERIES GEAR PUMP - RGP-F* *
* -R * * *

Description

Gear Pump

RGP

Series Number
F2 , F3 , F4

Nominal Discharge
1.3~8 , 4~30 , 10~40

Rotation

R: clock wise
L: anti-clock wise

Shaft type

Omit: $\psi 12.7$ square key
A: $\psi 12$ square key
S * : SAE * spline

Omit: $\psi 15.88$ square key
19: $\psi 19.05$ square key
S * : SAE * spline

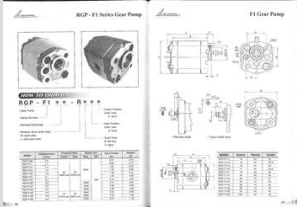
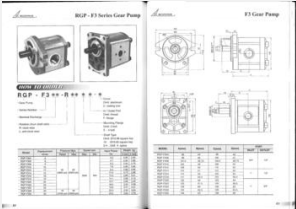
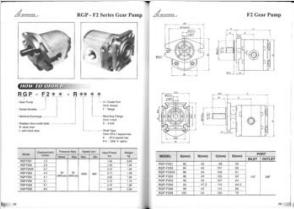
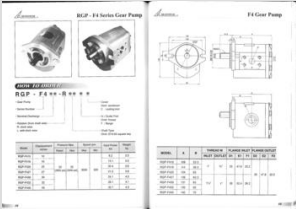
Omit: $\psi 19.05$ square key

Mounting Flange

Omit: 2 bolt
S: 4 bolt

In / Outlet Port

Omit: thread
F: flange



RGP-F1 SERIES GEAR PUMP - RGP-F1

Description

Gear Pump

RGP

Series number

F1

Nominal Discharge (ml/rev)

0.6~8.0

Rotation (from shaft side)

R: clock wise
L: anti-clock wise

Shaft type

B: flat key
Z: taper

Inlet Position

Omit: side
A:back

Outlet Position

Omit: side
A: front

RAB. RBB. Trochoidal pumps

Description

Series number

RAB - 10A , 11A , 12A , 13A

Nominal Discharge

1 , 1.6 , 2.5 , 4

Y

With relief valve

Series number

RBB - 2 , 3 , 4

Nominal Discharge

03~20 , 08~40 , 50~90

Y

With relief valve

Model

OFA-01 , OFA-02 , OFB-02 , OFC-02 , OFC-03 ,

OFD-04 , OFD-06 , OFE-04H , OFE-06H , OFF-06 ,

OFF-08 , OFG-06H , OFG-08H

Size

Inlet

1/4" , 1/4" , 1/4"

1/4" , 3/8" , 1/2" , 3/4"

1/2" , 3/4"

3/4" , 1" , 3/4" , 1"

Outlet

1/8" , 1/4" , 1/4"

1/4" , 3/8" , 1/2" , 3/4"

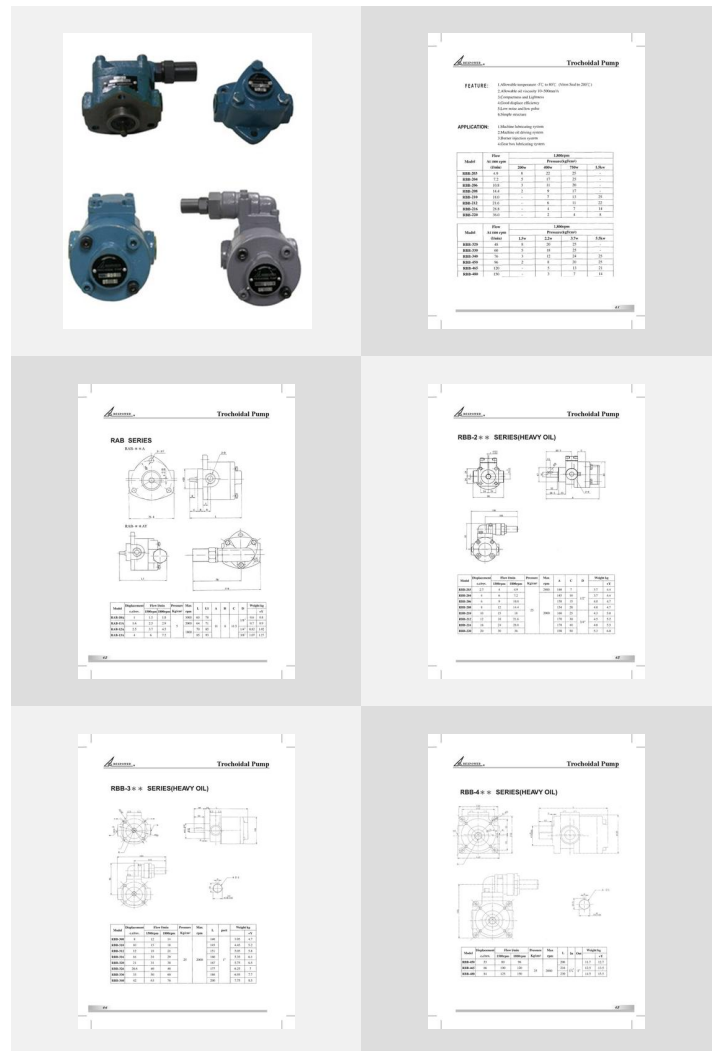
1/2" , 3/4"

3/4" , 1" , 3/4" , 1"

Remarks

Use in Burner for Oil Boiler 15,000kcal

Use in Burner for Oil Boiler 30,000kcal

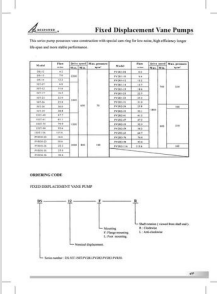


Use in Burner for Oil Boiler 50,000kcal

Use in Burner for Oil Boiler 50,000kcal(With handle)

Use in Burner for Oil Boiler 100,000kcal

Use in Burner for Oil Boiler 100,000kcal(With handle)



PVR50. PV2R1. PV2R2. PV2R3. Fix displacement vane pumps

Description

Model

PVR50-20 , PVR50-23 , PVR50-26 ,
PVR50-30 , PVR50-36

PV2R1-08 , PV2R1-10 , PV2R1-12 ,
PV2R1-14 , PV2R1-19 , PV2R1-23 ,
PV2R1-25 , PV2R1-31 , PV2R2-26 ,
PV2R2-33 , PV2R2-41 , PV2R2-47 ,
PV2R2-53 , PV2R2-59 , PV2R2-59 ,
PV2R2-65 , PV2R3-76 , PV2R3-94 ,
PV2R3-116

Flow cc/rev

16.6 , 18.6 , 22.2 , 25.0 , 30.6
8.0 , 9.4 , 12.2 , 13.7 , 18.6 , 22.7 , 25.3 , 31.0 , 25.8 ,
33.1 , 41.3 , 47.2 , 52.5 , 58.2 , 64.7 , 76.0 , 93.6 ,
115.6

Drive speed

Max.

2000 , 1800

Min.

800 , 750 , 600

Max. pressure kg/cm2

140 , 210 , 160 , 210 , 160

GEAR PUMPS - HGP

Description

Model

HGP-1A-F1 , HGP-1A-F2 , HGP-1A-F3 ,
HGP-1A-F4 , HGP-1A-F5 , HGP-1A-F6 ,
HGP-1A-F8

HGP-2A-F2 , HGP-2A-F3 , HGP-2A-F4 ,
HGP-2A-F6 , HGP-2A-F8 , HGP-2A-F9 ,
HGP-2A-F11 , HGP-2A-F12

HGP-3A-F6 , HGP-3A-F8 , HGP-3A-F11 ,
HGP-3A-F13 , HGP-3A-F14 , HGP-3A-F17 ,
HGP-3A-F19 , HGP-3A-F23 , HGP-3A-F25 ,
HGP-3A-F28



Flow cc/rev

1.0 , 2.0 , 3.0 , 4.0 , 5.0 , 6.0 , 7.8
2.0 , 3.0 , 4.0 , 6.0 , 7.5 , 9.0 ,10.5 , 12.0
6.0 , 8.4 , 11.0 , 13.0 , 14.3 , 16.5 , 19.2 , 23.0 ,
25.0 , 28.0

**Speed drive
Max.**

4500 , 4000 , 3200
5000 , 4500 , 3500 , 3000
2500 , 2000 , 3000

Min.

1000 , 600 , 500
900 , 850 , 800 , 700 , 600 , 550 , 500
700 , 600 , 400

Max. pressure kg/cm2

250 , 250 , 210 , 250 , 175

Working pressure kg/cm2

210 , 210 , 175 , 210 , 140



DS. Fix displacement vane pumps

Description

Model

DS-12 , DS-13 , DS-14

Flow cc/rev

4.2 , 7.0 ,12.2

Drive speed Max.

2200

Min.

600

Max. pressure kg/cm2

70

50T. 150. Fix displacement vane pumps

Description

Model

50T-07 , 50T-12 , 50T-17 , 50T-23 , 50T-26 , 50T-36 ,
50T-39 , 150T-48 , 150T-61 , 150T-75 ,
150T-94 , 150T-116

Flow cc/rev

6.8 , 11.6 , 16.5 , 22.9 , 25.9 , 36.0 , 38.8 , 47.7 ,
61.1 , 74.9 , 93.6 , 115.6

Drive speed Max.

1800 , 1200

Min.

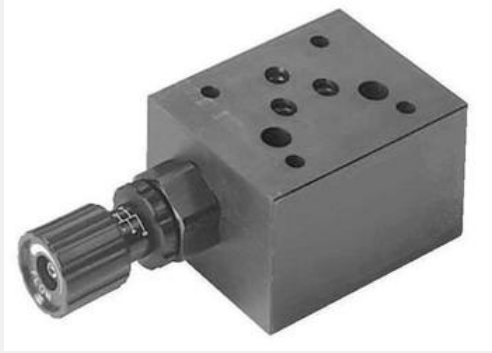
600

Max. pressure kg/cm2

70

View More at : <http://www.rexpower.com/products4-1.html>





FLOW CONTROL VALVE - MTV

Description

Model

MTV-02-P-*, MTV-02-T-*, MTV-03-P-*,

MTV-03-T-*

Valve size

02 , 03

Max. pressure kg/cm2

250

Max. flow 1/min

40 , 50

FLOW CONTROL VALVE - MTC

Description

Model

MTC-02-W-*, MTC-02-A/B-*, MTC-03-W-*,

MTC-03-A/B-*

Valve size

02 , 03

Max. pressure kg/cm2

250

Max. Flow 1/min

40 , 50

Cracking pressure Kg/cm2

0.8

Remark

* O: Meter-out

I: Meter-in





SEQUENCE VALVE - MSV

Description

Model

MSV-02-P-*, MSV-03-P-*

Valve size

02 , 03

Max. pressure kg/cm2

320

Max. flow l/min

50 , 80

Pressure adjusting Kg/cm2

1 : 08 ~ 070

2 : 35 ~ 140

3 : 35 ~ 210

MANIFOLD - MSP

Description

Model

MSP-02-*, MSP-03-*, MSP-04-*, MSP-06-*

Port size

3/8" PT , 1/2" PT , 3/4" PT , 1" PT



RELIEF VALVE - MRV

Description

Model

MRV-02-P-*, MRV-02-A/B-*, MRV-02-W-*,

MRV-03-P-*, MRV-03-A/B-*

Valve size

02 , 03

Max. pressure kg/cm2

250

Flow rated 1/min

40 , 50

Flow rated 1/min

1 : 08 ~ 070

2 : 07 ~ 160

3 : 35 ~ 250

PILOT CHECK VALVE - MPC

Description

Model

MPC-02-W-*

MPC-02-A/B-*

MPC-03-W-*

MPC-03-A/B-*

Valve size

02 , 03

Max. pressure kg/cm2

250

Flow rated 1/min

40 , 50

Cracking pressure Kg/cm2

1 : 2

2 : 5





PRESSURE REDUCING VALVE - MGV

Description

Model

MGV-02-P-*, MGV-02-A/B-*, MGV-03-P-*,
MGV-03-A/B-*

Valve size

02 , 03

Max. pressure kg/cm2

250

Flow rated 1/min

40 , 50

Pressure adjusting Kg/cm2

0 : 1.5 ~ 35
1 : 8 ~ 70
2 : 35 ~ 160

CHECK VALVE - MCV

Description

Model

MCV-02-P-*, MCV-02-A/B-*, MCV-02-T-*,
MCV-03-P-*, MCV-03-A/B-*, MCV-03-T-*

Valve size

02 , 03

Max. pressure kg/cm2

250

Flow rated 1/min

40 , 50

Cracking pressure Kg/cm2

1 : 0.4
2 : 3.5
3 : 5.0





COUNTERBALANCE VALVE - MCB

Description

Model

MCB-02-A-*, MCB-02-B-*, MCB-03-A-*,
MCB-03-B-*

Valve size

02 , 03

Max. pressure kg/cm2

250

Max. flow 1/min

40 , 50

Pressure adjusting Kg/cm2

1 : 08 ~ 070
2 : 35 ~ 140

BRAKE VALVE - MBV

Description

Model

MBV-02-W-*, MBV-02-A/B-*, MBV-03-W-*,
MRV-03-A/B-*

Valve size

02 , 03

Max. pressure kg/cm2

250

Flow rated 1/min

40 , 50

Pressure adjusting Kg/cm2

1 : 08 ~ 070
3 : 35 ~ 210

View More at :

<http://www.rexpower.com/products5-1.html>





Cartridge Valves

Description

Solenoid check valve is a two-ways solenoid valve with no leakage design.

Model

V2066, V3066, V2068, V3068, V6068, V2067,

V3067, V6067, V2070

Coil

D12 : DC12V

D24 : DC24V

A11 : AC110V

A22 : AC220V

A38 : AC380V

Max Pressure Kg/cm2

210

Max flow l/min

20, 40 (**Specification** - Cartridge type)

20, 40, 80 (**Specification** - Thread type)

20, 40, 80 (**Specification** - Subplate type)

25 (**Specification** - Thread type)

Remark

OMIT : Standard

M : With Manual

NC : Normally close

NO : Normally open

NG : DIN

DL : Lead wires

GEAR PUMP WITH LIFT VALVES - PR1 & PR2

Description

Model

PR1-020, PR1-030, ,PR1-040, PR1-060,

PR1-075, PR1-090, PR1-105, PR1-120,

PR2-010, PR2-020, PR2-030, PR2-040, PR2-055,

PR2-060, PR2-080

Displacement cc/rev

2 , 3, 4, 6, 7.5, 9, 10.5, 12, 1, 2, 3, 4, 5, 6, 7.8



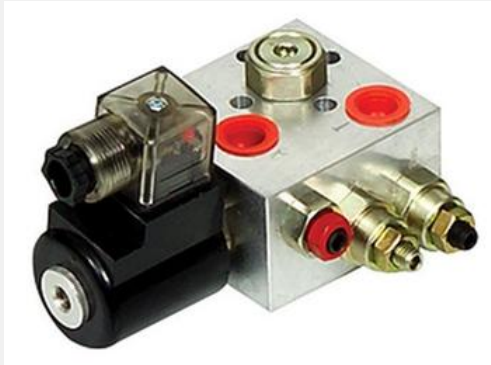
Pressure kg/cm2

Working - 175

Max. - 210

Speed

rpm - 1800



LIFT VALVES - LVS & KVS

Description

Model

LVS-03TR

(Thread type. Cast iron body) ,

KVS-03TL / KVS-04TL

(Thread type. Aluminum body),

KVS-03M (Pump outlet mounting. Alum body)

Max. Pressure kg/cm2

210

Max. flow rate l/min

20, 20, 40 , 20

CARTRIDGE VALVES - KV & KT & KL

Description

Model

Check valve - KV-08 , KV-10

Relief valve - KT-08 , KT-10

Flow control valve - KL-08 , KL-10

Max flow l/min

Check valve - 20, 40,

Relief valve - 20, 40

Flow control valve - 20, 40

Max Pressure Kg/cm2

120





SUCTION STRAINER - W

Description

Model

W-02S, W-02, W-03, W-04S, W-04, W-06, W-08,
W-10, W-12, W-16, W-20, W-24, W-32

Size

1/4" , 3/8" , 1/2" , 3/4" , 1" , 1 1/4" , 1 1/2" , 2" ,
2 1/2" , 3" , 4"

Flow 1/min

12, 14, 17, 20, 30 , 50, 100, 180, 246, 384, 700, 800,
1000

Filtration mesh

120

Air Breather

Description

Model

SY-06S, SY-08, SY-08S

Cutting hole mm

32 , 50

Filtration mesh

400





Throttle & Check valve

Description

Model

PT-02, PT-03, PT-04, PT-06, PT-02N, PT-03N

Size

1/4" , 3/8" , 1/2" , 3/4" , 1/4" , 3/8"

Material

Steel

Max. pressure kg/cm2

210

Pressure Gauge

Description

Model

PGF-63A, PGF-100A, PGF-63B, PGF-100B,
PGF-40D, PGD(L)-40A, PGD(L)-50A, PGD(L)-63A,
PGD(L)-40D, PGD(L)-50D

Size

1/4" , 3/8" , 1/2" , 1/4" , 1/2" , 1/8" , 1/8" ,
1/8" , 1/4" , 1/4" , 1/8" , 1/8" , 1/4"



SG. SVF. Prefill valves

Description

Model	Max. Flow 1/min	Cracking Pressure kg/cm2
SG-16	300 450	0.12
SG-24	600 900	0.14
SG-32	1100 1600	0.16

Max. Working Pressure kg/cm2

210

View More at :

CPDT. CPDG. Pilot operated check valves

Description

Subplate type

Model	Max. flow rated l/min
CPDG-03	50
CPDG-06	125
CPDG-10	300

Thread type

CPDT-03	50
CPDT-06	125
CPDT-10	300

Max. working pressure kg/cm2

210

View More at :

<http://www.rexpower.com/cpdg.html>



CIT. CRG. CRNG. Check valves

Description

Thread type

Model	Max. flow l/min
CIT-03-*	40
CIT-04-*	60
CIT-06-*	100
CIT-08-*	150
CIT-10-*	200
CIT-12-*	280
CIT-16-*	400

Subplate type

CRG-03-*	40
CRG-06-*	125
CRG-010-*	250

Max. pressure kg/cm2

250

Cracking pressure kg/cm2

OMIT : 0.5
5 : 5

View More at :-

Cooler

Description

Model

OR-60L, OR-100L, OR-150L, OR-250L,
OR-350L, OR-600L, OR-800L, OR-1000L, OR-1200L

Exchange tube

22, 26, 42, 58

Flow 1/min

60, 100, 150, 250, 350, 600, 800, 1000, 1200



SUPER FLEXIBLE COUPLINGS - NM

Description

Model

NM-50, NM-67, NM-82, NM-97, NM-112,
NM-128, NM-148, NM-168, NM-194, NM-214,
NM-240, NM-265

Torque

Min. kg-m
1.3, 2.2, 5.0, 10.5, 16.7, 26.7, 41.7, 69.5, 112.0,
167.0, 267.0, 417.0

Max. kg-m
2.3, 4.0, 9.0, 19.0, 30.0, 48.0, 75.0, 125.0, 200.0,
300.0, 480.0, 750.0

Max. speed rpm
13500, 10000, 8000, 7000, 6000, 5000, 4500, 4000,
3500, 3000, 2750, 2500

Bore diam.
Min.
7, 9, 10, 12, 14, 18, 22, 28, 32, 45, 60, 70

Max.
19, 28, 32, 42, 48, 55, 65, 75, 85, 95, 110, 120

Suction Strainer

Description

Model

N-04, N-06, N-08, N-10, N-12, N-16, N-20, N-24

Size

1/2", 3/4", 1", 1 1/4", 1 1/2", 2", 2 1/2", 3"

Flow 1/min

35, 46, 90, 150, 205, 320, 550, 600

Filtration mesh

150



SUCTION STRAINER - MF

Description

Model

MF-02, MF-03, MF-04, MF-06, MF-08, MF-10,
MF-12, MF-16, MF-20, MF-24, MF-32

Size

1/4", 3/8", 1/2", 3/4", 1", 1 1/4", 1 1/2", 2, 2 1/2", 3", 4"

Flow 1/min

20, 24, 32, 56, 110, 210, 285, 395, 750, 800, 1000

Filtration mesh

100



Level Indicators

Description

Model

LS-3", LS-5", GS-3", GS-5", OA-3", OA-5"
OA-200, OA-300, OA-400, OA-500

Size

M10, M12, 3/8", M10, M12



Pressure swith

Description

Model

JCS-02N, JCS-02NL, JCS-02NLL

Working pressure kg/cm2

30 ~ 210, 15 ~ 60, 05 ~ 60

Max. pressure kg/cm2

210, 70

Current:AC250V, 3A

Differential pressure: within
5% of Max. pressure

Coupling

Description**Model**

HT-4012, HT-4016, HT-5016, HT-5018, HT-6018,
HT-6022, HT-8018, HT-8022, HT-10020,
HT-12018, HT-12022

Bore diam.**Min.**

11, 15, 19, 22, 23, 30, 35, 48, 58

Max.

22, 30, 40, 45, 55, 75, 78, 95, 110, 120, 150



Stop valve & Gauge cock

Description**Model**

GCT-02, GCT-03, GCT-04, GCT-06, GCT-08

Size

1/4", 3/8", 1/2", 3/4", 1"

Flow 1/min

3, 21, 30, 100, 300

Max. pressure kg/cm²

350



DNM MODULAR TYPE - DNM

Description**Model**

DNM, 02, 03, P/A/B/W, 040K, 100K, 250K

Pressure Adj. Range kg/cm²

6 ~ 40, 15 ~ 100, 40 ~ 250

Max. working Pressure kg/cm²

200, 350, 350





DNL SUBPLATE MOUNTING - DNL

Description

Model

DNL-050K, DNL-100K, DNL-200K, DNL-280K,
DNL-280K, DNL-280K, DNL-400K

Pressure Adj. Range kg/cm²

6~50, 15~100, 30~200, 40~280, 50~400

Max. working Pressure kg/cm²

200, 300, 300, 350, 400

DNF PANEL MOUNTING - DNF

Description

Model

DNF-040K, DNF-100K, DNF-250K, DNF-360K

Pressure Adj. Range kg/cm²

6~40, 15~100, 40~250, 50~360

Max. working Pressure kg/cm²

200, 350, 400



DNB COMPACT THREAD TYPE - DNB

Description

Model

DNB-040K, DNB-070K, DNB-150K, DNB-250K

Pressure Adj. Range kg/cm²

6~40, 5~70, 30~150, 40~250

Max. working Pressure kg/cm²

150, 200, 300, 300

DNA STANDARD THREAD TYPE - DNA

Description

Model

DNA-040K, DNA-100K, DNA-250K, DNA-360K

Pressure Adj. Range kg/cm2

6~40, 15~100, 40~250, 50~360

Max. working Pressure kg/cm2

150, 250, 300, 400

**Tank Cleaning Cover****Description****Model**

CR-10, CR-12, CR-14, CR-18

Tank hole

8", 10", 12", 16"

Dust seal for piping**Description****Model**

CN-02, CN-03, CN-04

ST-03, ST-04, ST-06, ST-08, ST-10, ST-12,

ST-16, ST-20, ST-24

Dia inch

1/4", 3/8", 1/2"

3/8", 1/2", 3/4", 1", 1 1/4", 1 1/2", 2", 2 1/2", 3"

Usage

Tube

Pipe





Spin-on Return Filter

Description

Model

CF-06, CF- 06G,CF-10

PT

3/4", 3/4", 1 1/4"

Flow 1/min

60, 60, 144

Mounted

60, 60, 144

Gauge Cock - AL & GCT

Description

Model

AL-02, AL- 02(90°), GCT-02

Size

1/4"

Flow 1/min

3

Max. pressure kg/cm2

210, 350



DMT. DMG. DRT. Manually operated directional valves

Description

Level type thread connection

Model	Max. Flow 1/min
DMT-03-**	100
DMT-04-**	250
DMT-06-**	300
DMT-10-**	500

Max. pressure kg/cm2

250

Level type thread connection

Model	Max. Flow 1/min	Max. pressure kg/cm2
-------	-----------------	----------------------

DMG-02-**	60	250
DMG-03-**	100	250
DMG-06-**	500	315

Spool

3C2、3C3
3C4、3C6
3D2、3D3
3D4、3D6

View More at :

<http://www.rexpower.com/dmt.html>

AIR BREATHER CAP - AB

Description

Model

AB-06, AB-08, AB-16, AB-20, AB-32

PT

3/4" , 1" , 2" , 2 1/2" , 4"

Filtration mesh

40



DCG. Mechanically operated directional valves

Description

Series Number

DCG

Size

02

Spool Type

2B2
2B3
2B8

Max. flow rate l/min

30

Max. pressure kg/cm2

250

Max. back pressure kg/cm2

100

View More at :

<http://www.rexpower.com/dcg.html>

SWDH. Solenoid operated hydraulic pilot directional valves

Description

Size

04G, 06G, 10G

Coil Voltage

A24:AC240V, 60HZ/AC220V, 50HZ

Pilot

Omit: For standard internal pilot.

P: External pilot.

Drain

Omit: For standard internal Drain.

D: External drain.

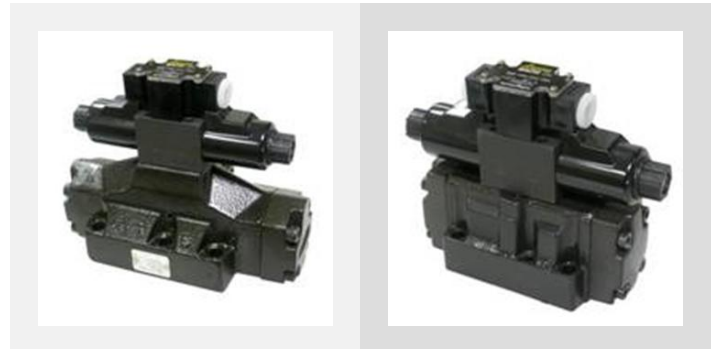
Wiring

Omit: Terminal box.

D: DIN plug-in.

View More at :-

<http://www.rexpower.com/swdh.html>



SHD-11 Solenoid operated directional valves

Description

Size

02G, 03G

Coil Voltage

A20 : AC220V/50Hz · 220V/60Hz

A22 : AC220V/50Hz · 240V/60Hz

A24 : AC240V/50HZ

A10 : AC100V/50Hz · 110V/60Hz

A11 : AC110V/50Hz · 120V/60Hz

D12 : DC12V

D24 : DC24V

R11 : AC110V/60HZ

R22 : AC220V/60HZ

Wiring

Omit : Terminal box with indicating
D : DIN plug connector

View More at :-

<http://www.rexpower.com/shd-11.html>

SHD Solenoid operated directional valves

Description

Size

02G, 03G

Coil Voltage

A11 : AC100V/50Hz · 110V/60Hz
A12 : AC110V/50Hz · 120V/60Hz
A22 : AC200V/50Hz · 220V/60Hz
A24 : AC220V/50HZ · 240V/60Hz
D12 : DC12V
D24 : DC24V
R11 : AC110V (Rectifier inside)
R22 : AC220V (Rectifier inside)

Wiring

Omit : Terminal box with indicating lamp.

D : DIN plug-in connector

View More at:-

<http://www.rexpower.com/shd.html>



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