Contents目录

| CV08-20单向阀 | 1 |
|------------------------|---|
| CV10-20单向阀 | 2 |
| CV12-20 单向阀 | 3 |
| CV16–20 单向阀 | 4 |
| CV20–20 单向阀 | 5 |
| CV25–20 单向阀 | 6 |
| CV08–21逆流单向阀 | 7 |
| CV06-21逆流单向阀 | 8 |
| CV09-21逆流单向阀 | 9 |
| PC06-30 液控单向阀10 | 0 |
| PC09-30液控单向阀1 | 1 |
| PCT11-A0 液控单向阀1 | 2 |
| PCT2-A0 液控单向阀1 | 3 |
| PCT17-A0 液控单向阀14 | 4 |
| LS06-30 梭阀1 | 5 |
| LST11-A0 梭阀1 | 6 |
| RV08-20直动式溢流阀1 | 7 |
| RV09-20直动式溢流阀18 | 8 |
| RV06-26 先导式溢流阀1 | 9 |
| RV10-26 先导式溢流阀20 | 0 |
| RV09-26 先导式溢流阀2 | 1 |
| RV06-30 先导式溢流阀(带遥控口)23 | 2 |
| RV09-30 先导式溢流阀(带遥控口)23 | 3 |
| RVT2-A0 先导式溢流阀(带遥控口)24 | 4 |
| RVT17-A0 先导式溢流阀(带遥控口)2 | 5 |
| PR06-30 减压阀20 | 6 |
| PR09-30 减压阀2 | 7 |
| PRT2-A0 减压阀2 | 8 |
| PRT17-A0 减压阀29 | 9 |
| PR06-31减泄压阀30 | |
| PR09-31 减泄压阀3 | |
| PR12-31 减泄压阀3: | 2 |
| PS06–30 顺序阀3 | |
| PS09-30 顺序阀3- | |
| PST2-A0 顺序阀3 | |
| PST17-A0 顺序阀30 | |
| PS06-31外导型顺序阀3 | |
| PCS06-30 抗衡阀3 | |
| PCS09–30 抗衡阀3 | |
| PCST11-A0 抗衡阀 | |
| PCST2-A0 抗衡阀4 | |
| PCST17-A0 抗衡阀4 | 2 |

| NV08-20 节流阀43 |
|-------------------|
| NV10-20节流阀44 |
| NV12-20节流阀45 |
| FR08-20节流单向阀46 |
| FR10-20节流单向阀47 |
| FR12-20节流单向阀48 |
| FC08-20 单向节流阀49 |
| FC10-20 单向节流阀50 |
| FC12-20 单向节流阀51 |
| LGV-16 逻辑阀插装件52 |
| LGV-25 逻辑阀插装件53 |
| LGV-32 逻辑阀插装件54 |
| LGV-40 逻辑阀插装件55 |
| LGV-50 逻辑阀插装件56 |
| LGV-63 逻辑阀插装件57 |
| SV08-20常闭电磁阀58 |
| SV10-20 常闭电磁阀59 |
| SV12-20 常闭电磁阀60 |
| SV16-20 常闭电磁阀61 |
| SV08–21常开电磁阀62 |
| SV10-21常开电磁阀63 |
| SV12-21常开电磁阀64 |
| SV16-21常开电磁阀65 |
| SV08-22单向常闭电磁阀66 |
| |
| SV12-22 单向常闭电磁阀68 |
| SV16-22 单向常闭电磁阀69 |
| SV08–23 双向常开电磁阀 |
| SV10-23 双向常开电磁阀71 |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |

■ 方向控制阀 Directional Valves

■ 压力控制阀 Pressure Control Valves

■ 流量控制阀 Flow Control Valves

■ 逻辑阀插装件 Logic Elements

电磁方向阀 Solenoid on/off Valves

■ 手动换向阀/泵 Manual Directional Valves/Pump

方向控制阀目录

| 名称 Description | 液压符号 Symbol | 产品型号 Type | 最大流量(L/Min) Flow Rate | 插孔形式 Cavity | 页码 Page |
|-------------------------|----------------|--------------|--------------------------|----------------|------------|
| | | CV08-20 | 25 | VC082 | 1 |
| | | CV10-20 | 45 | VC102 | 2 |
| 一一一一一一 | | CV12-20 | 80 | VC122 | 3 |
| 单向阀 Check | | CV16-20 | 150 | VC162 | 4 |
| | (1) | CV20-20 | 250 | VC202 | 5 |
| | | CV25-20 | 400 | VC252 | 6 |
| | | CV08–21 | 15 | VC082 | 7 |
| 逆流单向阀 Reverse Flow | | CV06-21 | 25 | VC062 | 8 |
| | | CV09-21 | 45 | VC092 | 9 |
| | | PC06-30 | 40 | VC063 | 10 |
| | | PC09-30 | 80 | VC093 | 11 |
| 液控单向阀 Pilot operated | | PCT11-A0 | 40 | νςτιία | 12 |
| | | PCT2-A0 | 70 | VCT2A | 13 |
| | | PCT17-A0 | 240 | VCT17A | 14 |
| 梭阀 | | LS06-30 | 20 | VC063 | 15 |
| 役阀 Load Shuttle | | LST11-A0 | 20 | VCTIIA | 16 |

注:逆流单向阀最大压力为28Mpa,其它类型他均为35Mpa。

选购规格 Order Type:



压力控制阀目录

| 名称 Description | 液压符号 Symbol | 产品型号 Type | 最大流量(L/Min) Flow Rate | 插孔形式 Cavity | 页码 Page |
|---------------------------------|-----------------------|--------------|--------------------------|----------------|------------|
| 主动学说这次词 | | RV08-20 | 20 | VC082 | 17 |
| 直动式溢流阀 Relief,direct-acting | | RV09-20 | 50 | VC092 | 18 |
| | | RV06-26 | 60 | VC062 | 19 |
| 先导式溢流阀 | | RV10-26 | 80 | VC102 | 20 |
| Relief,pilot-operated | [?] ② | RV09-26 | 100 | VC092 | 21 |
| | ② 遥控口 | RV06-30 | 60 | VC063 | 22 |
| 先导式溢流阀 | | RV09-30 | 90 | VC093 | 23 |
| (带遥控口) Relief,pilot-operated | | RVT2-A0 | 100 | VCT2A | 24 |
| (vented) | | RVT17-A0 | 250 | VCT17A | 25 |
| | <u>3</u> | PR06-30 | 30 | VC063 | 26 |
| | | PR09-30 | 50 | VC093 | 27 |
| 减压阀 Reducing | | PRT2-A0 | 60 | VCT2A | 28 |
| | | PRT17A-A0 | 140 | VCT17A | 29 |
| | | PR06-31 | 30 | VC063 | 30 |
| 减泄压阀 Reducing/Relieving | | PR09-31 | 50 | VC093 | 31 |
| Reducing/Relieving | | PR12-31 | 100 | VC123 | 32 |
| | | PS06-30 | 60 | VC063 | 33 |
| 顺序阀 | | PS09-30 | 90 | VC093 | 34 |
| 》因为中国 Sequence | | PST2-A0 | 100 | VCT2A | 35 |
| | | PST17-A0 | 250 | VCT17A | 36 |
| 外导型顺序阀 Sequence | | PS06-31 | 10 | VC063 | 37 |
| | | PCS06-30 | 45 | VC063 | 38 |
| | | PCS09-30 | 85 | VC093 | 39 |
| 抗衡阀 | | PCST11-A0 | 45 | VCTIIA | 40 |
| Couterbalance | | PCST2-A0 | 85 | VCT2A | 41 |
| | | PCST17-A0 | 200 | VCT17A | 42 |

注: 以上产品最高压力为35Mpa

选购规格 Order Type:

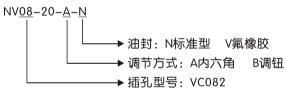


流量控制阀目录

| 名称 Description | 液压符号 Symbol | 产品型号 Type | 最大流量(L/Min) Flow Rate | 插孔形式 Cavity | 页码 Page |
|--------------------------|----------------|--------------|--------------------------|----------------|------------|
| | | NV08-20 | 0~30 | VC082 | 43 |
| 节流阀 Needle | | NV10-20 | 0~60 | VC102 | 44 |
| | | NV12-20 | 0~120 | VC122 | 45 |
| | | FR08-20 | 0~25 | VC082 | 46 |
| 节流单向阀 Needle,direcion | | FR10-20 | 0~45 | VC102 | 47 |
| | 2 | FR12-20 | 0~80 | VC122 | 48 |
| | | FC08-20 | 0~35 | VC082 | 49 |
| 单向节流阀 Flow control | | FC10-20 | 0~60 | VC102 | 50 |
| | | FC12-20 | 0 ~ 100 | VC122 | 51 |

注: 以上产品最高压力为35Mpa

选购规格 Order Type:



逻辑阀插装件目录

| 名称 Description | 产品型号 Type | 额定流量(L/Min) Flow Rate | 最大流量(L/Min) Maximum Flow Rate | 开启压力(Bar) Crack Pressures | 页码 Page |
|-------------------------|--------------|--------------------------|----------------------------------|------------------------------|------------|
| | LGV–16 | 130 | 200 | 0.5 2 | 52 |
| | LGV-25 | 350 | 450 | 0.5 2 | 53 |
| | LGV-32 | 500 | 700 | 0.5 2 | 54 |
| 逻辑阀插装件 Logic element | LGV-40 | 850 | 1100 | 0.5 2 | 55 |
| | LGV-50 | 1400 | 1700 | 0.5 2 | 56 |
| | LGV-63 | 2100 | 2800 | 0.5 2 | 57 |

电磁方向/手动换向阀目录

| 电磁刀问/丁央 名称 Description | 液压符号 Symbol | 产品型号 Type | 最大流量(L/Min) Flow Rate | 插孔形式 Cavity | 页码 Page |
|-----------------------------------|----------------|-----------------------|--------------------------|----------------|------------|
| | | SV08-20 | 20 | VC082 | 58 |
| 常闭电磁阀 | | SV10-20 | 40 | VC102 | 59 |
| Normally Closed | | SV12-20 | 80 | VC122 | 60 |
| | | SV16-20 | 150 | VC162 | 61 |
| | | SV08-21 | 20 | VC082 | 62 |
| 常开电磁阀 | | SV10-21 | 40 | VC102 | 63 |
| Normally Open | | SV12-21 | 80 | VC122 | 64 |
| | 1 | SV16-21 | 150 | VC162 | 65 |
| | | SV08-22 | 20 | VC082 | 66 |
| 单向常闭电磁阀 | | SV10-22 | 40 | VC102 | 67 |
| Rev,Normally Closed | | SV12-22 | 80 | VC122 | 68 |
| | 1 | SV16-22 | 150 | VC162 | 69 |
| | | SV08-23 | 20 | VC082 | 70 |
| 双向常开电磁阀 | | SV10-23 | 40 | VC102 | 71 |
| Bi-direction open | | SV12-23 | 80 | VC122 | 72 |
| | | SV16-23 | 150 | VC162 | 73 |
| | | SV08-28 | 20 | VC082 | 74 |
| 双向止回电磁阀 | | SV10-28 | 40 | VC102 | 75 |
| Bi-direction block | | SV12–28 | 80 | VC122 | 76 |
| | | SV16–28 | 150 | VC162 | 77 |
| 手动换向阀 | | MP08-20 | 20 | VC082 | 78 |
| Manual direction valve | | MPE08-20 (带微型开关) | 20 | VC082 | 79 |
| 手动换向泵 Manual direction pump | | HP10-20 | 80 | VC102 | 80 |

注: 以上产品最大压力均为25 Mpa

选购规格 Order Type:

SV<u>08</u>-20-①

└────→线圈电压: 12V 24V 110V 240V ───→ 插孔型号: VC082