



Performance Under Pressure



Multi-Operation 2/2 Way Control Valve 21,750 PSI (1500 bar)

Application: These valves are used as control valves for multi-gun operations as well as for hydroforming, testing applications, etc. Only use with KSP 1500 or KSP 3000 electric or Dump Gun 1500 or 3000 electric

Model: Pilot controlled ball-seat valve

Function: When all valves are closed, the pressure regulating valve (master valve) directs water to bypass at near zero pressure.

Material: All parts coming in contact with fluid medium are stainless steel. Also available in seawater-resistant materials on request.

Control: Pneumatic or electric.

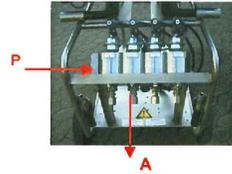
Master Control Valve (7029380): Required for operation (sold separately)



Design Example (left): Portable pneumatic control unit for up to four (4) operators. With four (4) valves, control box, cable reel and pneumatic hose reel.

Technical Data

Flow: 10.6 GPM (40 lpm) max.
Working Pressure: 21,750 PSI (1500 bar) max.
Flow Direction: "P" to "A" (See Diagram)



Operation:

Electrical: 24 VDC (Standard)
(Other Voltages - 220VAC, 12 VDC, explosion proof or ATEX)
Pneumatic: 87 PSI (6 bar)

Connections: 1x Inlet M26 x 1.5 female with
Hose Adapter M26 x 1.5 - M22 x 1.5 DKL
Hose Adapter M26 x 1.5 - M24 x 1.5 DKO

Part No.
7009212
7009213

Discharge M26 x 1.5 female - One (1) per operator
Hose Adapter M 26 x 1.5 - M 22 x 1.5 DKL
Hose Adapter M 26 x 1.5 - M 24 x 1.5 DKO

7009212
7009213

Electric Version 24 VDC

1x Operator Control 7011424
2x Operator Control 7011425
3x Operator Control 7011426
4x Operator Control 7011427



Pneumatic Version

1x Operator Control 7010792
2x Operator Control 7011111
3x Operator Control 7011110
4x Operator Control 7011099



Cartridge Repair Kit for each valve 7012459



WARNING: This product might contain a chemical known to the State of California to cause cancer, and birth defects or other reproductive harm.
For more information go to www.P65Warnings.ca.gov