

# Multi-Operation 2/2 Way Control Valve 2500 bar

Z 80-4 e

01.04.2008



**Application:**

The valves are useable as multi-operation control valves for gun operation as well as control valves for hydroforming, testing grounds, etc. Only use with KSP 3000 electric or DUMP GUN 2500 electric

**Model:**

Pilot-controlled ball-seat valve

**Material:**

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

**Activity:**

pneumatically or electrically

**Example assembly:**

4x operator pneumatic control mobile cpl. with control box, cable reel and pneumatic hose reel

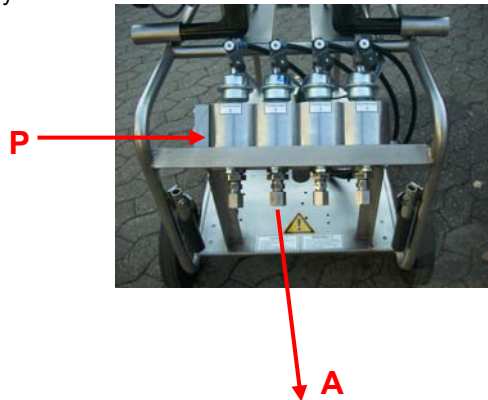
**Technical data:**

Medium: 1000 mPas  
 Flow rate: max. 30 l/ min  
 Working pressure: max. 2500 bar  
 Flow rate direction: from "P" to "A"  
 Electrically: standard 24V DC  
 Pneumatically: 6 bar  
 Other voltage e.g. 220 V, 12 V, explosion proof or ATEX on request

**Connection:**

**Inlet** M 26 x 1.5 female with  
 Pressure ring M 14x1.5 LH Part no. 7006365  
 Pressure screw M 26x1.5 Part no. 7006364

**Outlet** M 26 x 1.5 female for each operator with  
 Pressure ring M 14x1.5 LH Part no. 7006365  
 Pressure screw M 26x1.5 Part no. 7006364



**Pneumatic version**

1x operator pneumatic control  
 2x operator pneumatic control  
 3x operator pneumatic control  
 4x operator pneumatic control

**Part no.**

Part no. 7012458  
 Part no. 7012460  
 Part no. 7012461  
 Part no. 7012462



**Electric version 24 V**

1x operator electric control  
 2x operator electric control  
 3x operator electric control  
 4x operator electric control

**Part no.**

Part no. 7011436  
 Part no. 7012463  
 Part no. 7012464  
 Part no. 7012465

Cartridge repair kit for each valve

Part no. 7012459