

Suttner unloader valve ST-261.2



The choice of perfection



Easy adjustment: by turning the ergonomically shaped cap.



Particularly durable!

Compact with forged brass housing

New Suttner circulation valve ST-261.2 with permissible working pressure up to 250 bar

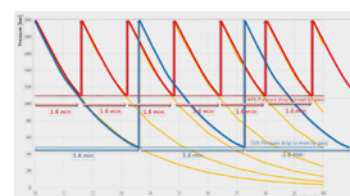
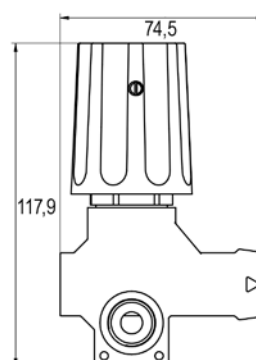
- Soft switching behavior
- Durable and small
- Particularly easy to maintain
- Low pressure drop
- Stainless steel valve parts



ST-261.2



Particularly durable!
High-quality combination of materials



High pressure loss tolerance: Less system start-ups during work interruptions than with usual market by-pass valves.

Technical data

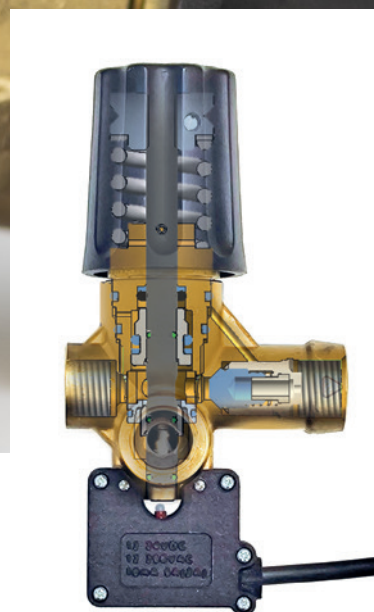
max. pressure	250 bar
max. temperature	80 °C
inlet / outlet	3/8" F / 3/8" F
bypass	BP 3/8" F
flow	30 l/min

☰ = Inlet 3/8" F. ☼ = Outlet 3/8" F.

BP = Bypass 3/8" F. check valve with plastic valve cone. Max. 250 bar / 80 °C

R+M Nr.	☐
200 261 700	30 l/min

Suttner circulation valve ST-261.2 with IP6K7 switch



Suttner circulation valve ST-261.2 with IP6K7 switch

- Maximum inrush current:
10mA-5A(2A)
- Voltage: 12-24VDC, 12-250VAC
- Protection class IP6K7
- Cable 1.2 meters 3 x 0,5 mm²

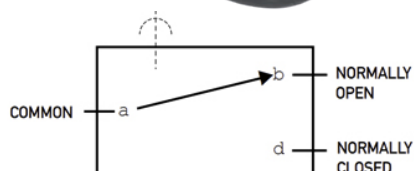
ST-261.2 with switch (from summer 25)



☐ = Inlet 3/8" F. ☐ = Outlet 3/8" F.

BP = Bypass 3/8" F. Check valve with conical-piston. By-pass valve with switch (IP6K7) and cable 1,200 mm. Max. 250 bar / 80 °C

R+M Nr.	
200 261 750	30 l/min



Switch also for retrofitting: If you want to switch off the pump motor during breaks in operation, use the ST-261.2 with an attached switch. The attached pressure switch is a toggle switch for NC/NO signal.

Repair/retrofit kit switch ST-261.2



Switch for Suttner unloader valve ST-261.2
Protection class IP6K7
Cable 1,200 mm, 3 x 0,5 mm².
Maximum inrush current: 10mA-5A(2A)

R+M Nr.	
200 261 430	12-24 VDC, 12-250 VAC