

# TECHNICAL INFORMATION

## Manual overrides

Our solenoid valves are available with one of the following types of manual overrides :

### Rotary type :

Manual override lifts the plunger by eccentric cam. It is available with the following options :

- Slot - made of Brass or Stainless steel, operated by a screw driver, up to 25 bar.
- Plastic - made of Nylon, operated by hand or screw driver, up to 12 bar.
- Knob - made of Brass or Stainless steel, operated by hand, up to 25 bar.

### Push Lock :

Manual override lifts the plunger when pushed in, 90° rotation locks it in "ON" position.

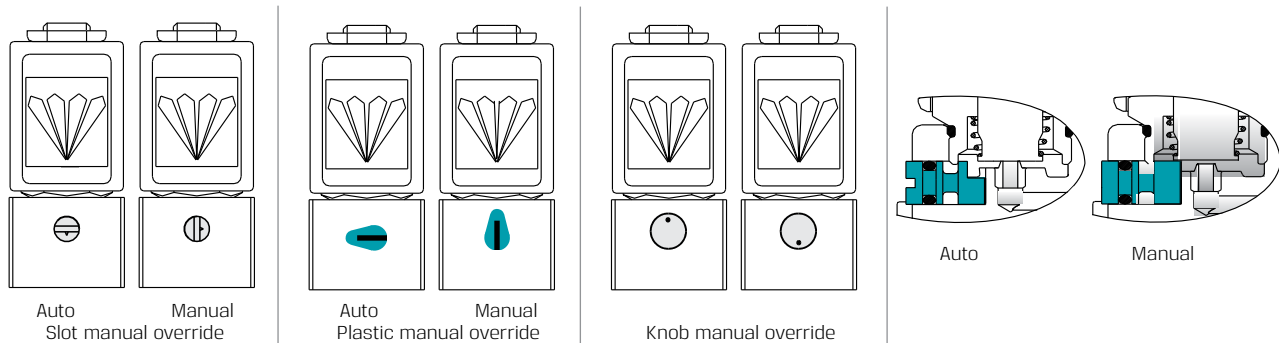
Made of Stainless steel. Up to 12 bar.

### Push Hold :

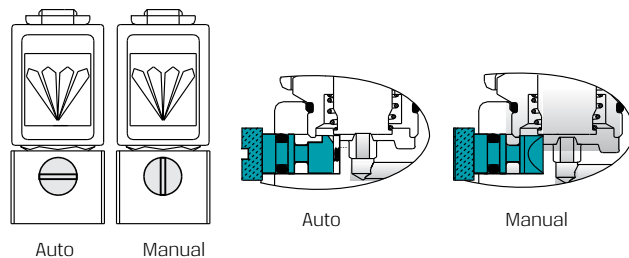
Manual override lifts the plunger when pushed in. Made of Stainless steel. Up to 12 bar.

**Note:** Valves used at pressure higher than 25 bar do not have manual override.

### Rotary manual override



### Push Lock manual override



### Push Hold Manual Override

