

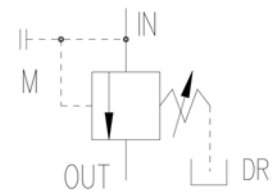
CETOP -10R SEQUENCE VALVE



Characteristics

TYPE	MAX FLOW	MAX PRESSURE	WEIGHT
VMS-10R	400 l/min.	350 bar	Kg. 6.5

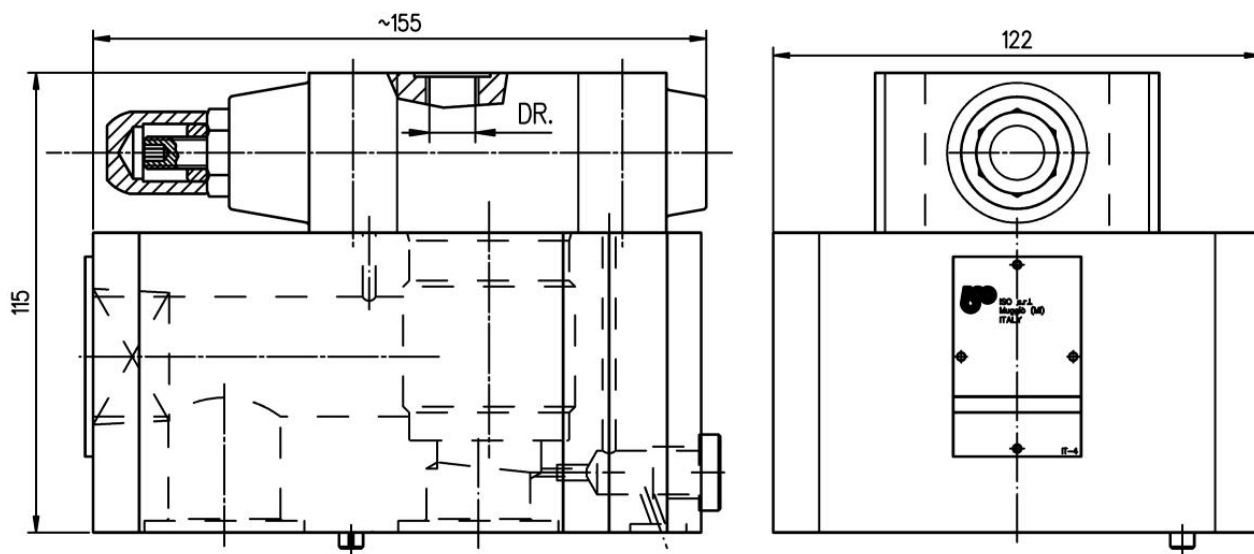
Symbol



Description

Cartridge, manually adjustable, two stage sequence valves. The pressure setting is achieved by loosening the fastening bolt and rotating the grub screw clockwise to increase the pressure or counter clockwise to decrease it.

Dimensions



Gaskets

N°2 OR-4137
N°1 OR-109

Fastening screws

N°4 VTCE M20x80

Spot-facing side View



Installation rules

- The valves type VMSL can be mounted in any position.
- Fluid to be used: hydraulic oil in compliance with DIN 51524 rules, viscosity between 30 and 100 mm²/s (cSt) at 40°C
- Recommended filtration: 25µ
- Hydraulic fluid temperature: from -20° to +75°C

Ordering code

