



Pressure reversing hydraulic valve NG6

Pressure reversing directional control valve NG6.

Description	Data
Hole pattern:	NG6, CETOP 03, ISO 4401, DIN 24340
Valve:	4/2 pressure reversing
Flow (Q):	For optimal performance each valve is adapted for a specific pump flow range between 0.5-30 l/min
Pressure range:	40-250 bar (4-25 MPA)

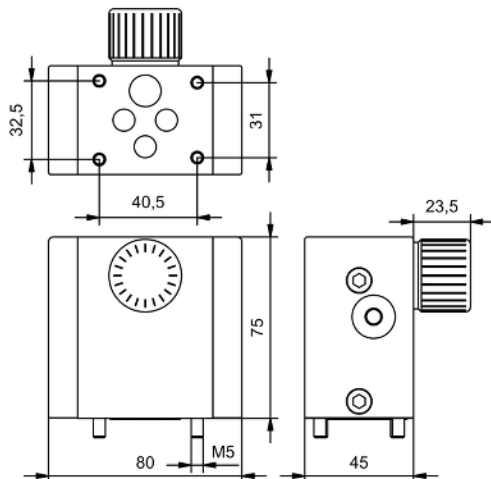


Pressure reversing hydraulic valve NG10

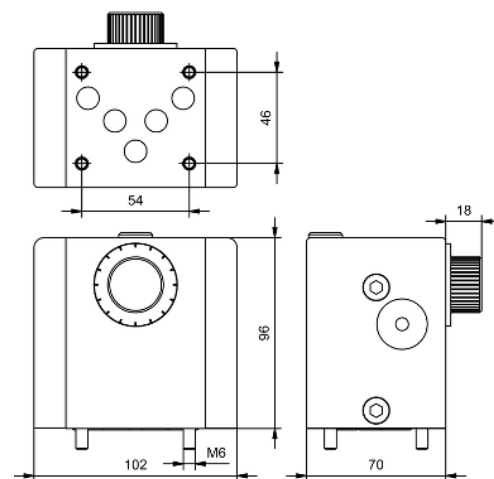
Pressure reversing directional control valve NG10

Description	Data
Hole pattern:	NG10, CETOP 05, ISO 4401, DIN 24340
Valve:	4/2 pressure reversing
Flow (Q):	For optimal performance each valve is adapted for a specific pump flow range between 5-60 l/min
Pressure range:	40-250 bar (4-25 MPA)

Pressure reversing hydraulic valve NG6.



Pressure reversing hydraulic valve NG10.



Pressure drop curve.

