

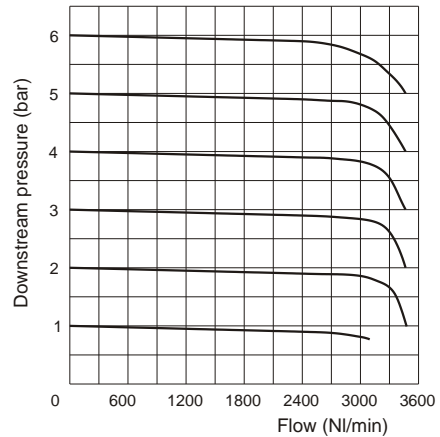
Construction and working characteristics

- Accurate capacity to maintain set pressure.
- Sensitivity combined with high relieving rates.
- High flow rate with extremely low pressure drop.
- Pressure adjusting lockable handle by simply pressing it downwards in the desired position.
- Body made with light alloy.
- Two pressure gauge connections with plug complete of seal.
- Ring nut for panel mounting.

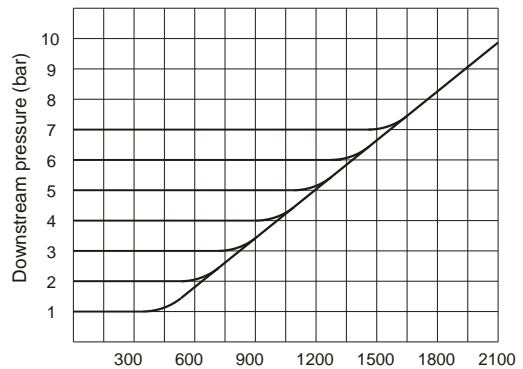
Technical characteristics

Connections	G 3/8"
Max. inlet pressure	10 bar - 1 MPa
Max. ambient temperature	50°C
Pressure gauge connections	G 1/8"
weight	gr. 885
Pressure range	0,1 - 2 bar 0,1 - 4 bar 0,1 - 4 bar
Assembly position	Any
Air flow (inlet pressure 10 bar)	5 NI/min
Max. fitting torque	40 Nm

Flow rate curves (17312A.C)
Inlet pressure (7 bar)

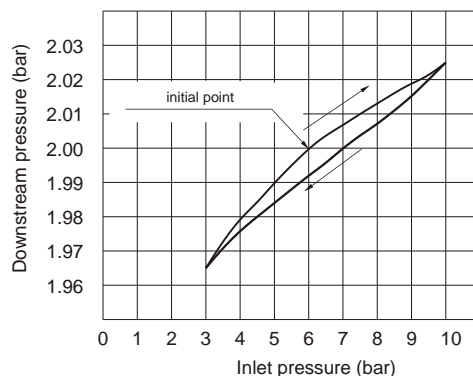


Exhaust flow rate curves (17312A.C)



Exhaust flow rate curves (NI/min)

Adjustment characteristics (17312A.C)



Ordering code

17312A .

Adjusting range
A = 0,1 - 2 bar
B = 0,1 - 4 bar
C = 0,1 - 7 bar

Example: 17312A.C
Pressure regulator with G 3/8" 0 - 7 bar