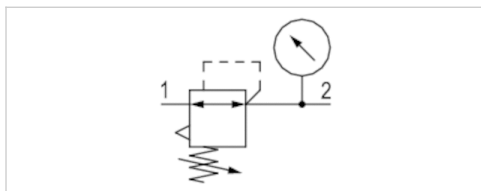


Pressure regulator, Series 652

- G 1/4 G 3/8 G 1/2
- Qn = 4120-7000 l/min
- ATEX optional



Parts

Working pressure min./max.
Ambient temperature min./max.
Medium temperature min./max.

Medium

Regulator type
Adjustment range min./max.
Hysteresis
Weight

Pressure regulator

0 ... 16 bar
-20 ... 50 °C
-20 ... 50 °C
Extended temperature range min./max.
(optional) -40 °C ... 80 °C
Compressed air Neutral gases
Can be assembled into blocks
0,5 ... 10 bar
0.2 bar
0,43 kg
The delivered product varies from that in the illustration. See the drawing for an exact description.

Technical data

Part No.	Port	Flow
		Qn
G652AR002GA00H0	G 1/4	4120 l/min
G652AR002PA00H0	G 1/4	4120 l/min
G652AR002QA00H0	G 1/4	4120 l/min
G652AR003GA00H0	G 3/8	6530 l/min
G652AR003PA00H0	G 3/8	6530 l/min
G652AR003QA00H0	G 3/8	6530 l/min
G652AR004GA00H0	G 1/2	7000 l/min
G652AR004PA00H0	G 1/2	7000 l/min
G652AR004QA00H0	G 1/2	7000 l/min

Part No.	Pressure gauge
G652AR002GA00H0	With integrated pressure gauge
G652AR002PA00H0	Transition plate for assembling a pressure gauge with connection thread G 1/8
G652AR002QA00H0	with pressure gauge
G652AR003GA00H0	With integrated pressure gauge
G652AR003PA00H0	Transition plate for assembling a pressure gauge with connection thread G 1/8
G652AR003QA00H0	with pressure gauge
G652AR004GA00H0	With integrated pressure gauge
G652AR004PA00H0	Transition plate for assembling a pressure gauge with connection thread G 1/8
G652AR004QA00H0	with pressure gauge