

Magnetic piston pressure gauges MAG100Dif RK1.W

Part no. 88033312

Magnetic piston pressure gauges

Technical Specifications

Type
MAG100Dif RK1.W D312

Nominal size
100

accuracy
± 3 % of full scale value
(at increasing differential pressure)

ranges
0/0.25 bar

Overpressure safety
up to the maximum static pressure at both ends

maximum static pressure
100 bar

Operating temperature range
Medium: max. 80 °C
Ambient: 0/80 °C

Degree of protection
IP 65 (EN 60529)

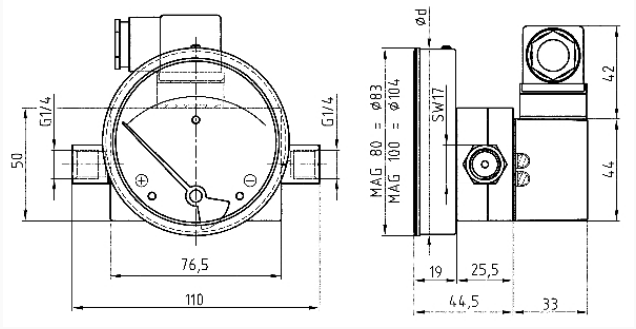
Options

- Mounting plate with fixing clamp
- 3-hole fixing, panel mounting bezel
- max. static pressure PN 250/400
- other connection threads
- other connection designs
- Window acrylic glass
- Bourdon tube pressure gauge with inductive contact
- Filter in "plus" connection
- Glycerine filling
- Maximum pointer

- special scales

Technical Drawings

connection on right and left side, with electrical contact



Dimensions (mm)

Versions

	Type	housing ⌀	Housing	accuracy class	Connection	Ausrichtung	Range	Type	Type		Part no.
	MA-G100Dif RK1.W D312	100 mm	Stainless steel 304		2 x G¼ female thread		0/0.25 bar	MA-G100Dif RK1.W	D312	●	88033312

● in-stock items

● Non-stock items