

### INDICATORI DI PRESSIONE



PRESSURE GAUGES
STAINLESS STEEL CASE (GLYCERINE)
BOTTOM

PRESSURE GAUGES SUITABLE FOR ALL PROCESS GASEOUS AND LIQUID THAT DON'T ATTACK COPPER ALLOY PARTS.

INTENDED FOR ADVERSE SERVICE CONDITIONS WHERE PULSATING OR VIBRATION ESE SERVICE CONDITIONS WHERE PULSATING OR VIBRATION EXISTS.

MADE ACCORDING UNI EN 837.1 NORMS.





# TECHNICAL DATA

DIAL		40 - 50 - 63 - 80 - 100 - 150 мм			
		DIAL 40 MM - 1/8" BSPT			
THREAD CONN	ECTION	DIAL 50, 63, 80 - 1/4" BSPP			
		DIAL 100, 150 - 1/2" BSPP			
		DIAL 40, 50 - 2,5%			
ACCURAC	SY.	DIAL 63 - 1,6%			
		DIAL 80, 100, 150 - 1%			
WORKING TEMPERATURE		-10 +60 °C (+14 +140 °F)			
WORKING PRESSURE	STEADY	75% OF THE SCALE			
	VARIABLE	60% OF THE SCALE			
OVERPRESSURE		25%<60 BAR>15% (ACCORDING EN873.1)			

# Models

VAGUUM	COMPOUND	MANOMETR
-1 - D Bar+CmHG	-1 +0,6 -1 +1,5 -1 +3 -1 +5 -1 +9 -1 +15 BAR DNLY	0,6 1 1,6 2,5 4 6 10 16 25 40 160 250 315 400 600 1000 BAR+PSI

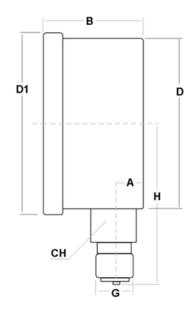


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# INSTALLATION DIMENSIONS

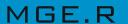


DIAL	А	В	D	D 1	н	G	СН	WEIGHT (KG)
40	0,5	25	40,5	44	38	1/8" BSPT	1 1	0,11
50	1 🗆	30	52	57	49	1/4" BSPP	14	0,15
63	1 🗆	29	62	68	57	1/4" BSPP	14	0,20
80	1 🗆	38	79	88	69	1/4" BSPP	14	0,45
100	1 🗆	38	98,5	110	82	1/2" BSPP	22	0,65
150	18	54	149	160	110	1/2" BSPP	22	0,85

- STAINLESS STEEL CASE;
- PROTECTION DEGREE IP65;
- Brass spring, movement and pivot;
- ALUMINIUM INDEX;
- ALUMINIUM DIAL;
- WHITE BACKGROUND;
- BLACK BAR SCALE AND RED PSI (EXCEPT COMPOUD GAUGE).

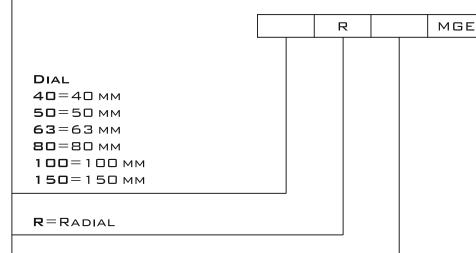


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# ORDER CODE



#### PRESSURE RANGE

- -1-0=-1-0 BAR+CMHG
- -1 +0,6=-1 +0,6 BAR
- -1 + 1,5 = -1 +1,5 BAR
- -1 +3=-1 +3 BAR
- -1 +5=-1 +5 BAR
- -1 +9=-1 +9 BAR
- -1 +15=-1 +15 BAR
- **0,6**=0 0,6, BAR+PSI
- 1 = 0 1, BAR+PSI
- 1,6=0 1,6, BAR+PSI
- 2,5=0-2,5, BAR+PSI
- 4=0 4, BAR+PSI
- **6**=0 6, BAR+PSI
- 10=0 10, BAR+PSI
- 16=0 16, BAR+PSI
- **25**=0 25, BAR+PSI
- 40=0 40, BAR+PSI
- 60=0 60, Bar+Psi 100=0 - 100, Bar+Psi
- 160=0 160, BAR+PSI
- 250=0 250, BAR+PSI
- 315=0 315, BAR+PSI
- **400**=0 400, BAR+PSI **600**=0 600, BAR+PSI
- 1000=0 1000, BAR+PSI