

# Manometri e vuotometri a polmone bassa pressione

Gauges and vacuum gauges

Manometer und Vakuummeter

## Dati tecnici manometri - vuotometri a polmone

Gauges and vacuum gauges low pressure technical data

Technischen Daten der Manometer und Vakuummeter Niederdruck

### Applicazioni

Misurano le basse pressioni dai 25 ai 600 mBar.

### Descrizione

Manometro costruito secondo Norme UNI EN 837.3  
Cassa Cromata IP32 secondo IEC 529 dn 63 - 80 - 100 - 150 mm.  
Perno e movimento in OTTONE OT58 attacco RADIALE (ISO 228) quadrante in alluminio scale in mBar, lancetta in alluminio nera. Classe di precisione 1,6%

### Esercizio

Pressione esercizio MAX 75% VFS x 15 min  
Sovrappressione NON AMMESSA  
Temperatura d'esercizio -10 + 60° C

### Varianti

Scale Normalizzate Pressione o Vuoto 25; 40; 60; 100; 160; 250; 400; 600; 1000 mBar

### Opzioni prodotto

Scale e/o attacchi personalizzati, loghi, settori colorati.  
Attacco Radiale ad ore 3/9/12.

### Applications

Casing gauge for low pressure from 25 to 600 mBar.

### Description

Made according UNI EN 837.3  
Steel Chromed plated case Casing gauge dial 63 - 80 - 100 - 150 mm.  
OT58 BRASS movement and pivot BOTTOM connection scale in mBar aluminum dial and index. Accuracy 1,6%

### Working

Max working pressure 75% FSV for 15 min.  
Overpressure NOT ADMITTED  
Working temperature -10 +60° C (-4 +140° F)

### Variants

Normalized range Pressure or Vacuum 25; 40; 60; 100; 160; 250; 400; 600; 1000 mBar

### Product options

Customize range, scale or logo; colored sector.  
Bottom connection at 3/9/12 hours.

### Anwendungen

Messung niedriger Drücke von 25 bis 600 mBar.

### Beschreibung

Nach UNI EN 837,3 Bargeld Chrome IP32 nach IEC 529 dn gebaut Gauge 63 - 80 - 100 - 150 mm.  
OT58 Messingstift und Bewegung in Angriff RADIAL (ISO 228) wählen Aluminium-Leitern in mBar, Hand in schwarzem Aluminium. Genauigkeitsklasse 1,6%

### Ausüben

Max. Betriebsdruck 75% VFS x 15 min  
Überdruck NICHT ZUGELASSEN  
Betriebstemperatur -10 + 60 ° C

### Varianten

Skala normalisiert Druck oder Vakuum 25; 40; 60; 100; 160; 250; 400; 600; 1000 mBar

### Produkt-Optionen

Skalen und / oder Anhänge individuelle Logos, farbigen Sektoren.  
Radial Anschluss an 3/9/12 Stunden.

## MP 50

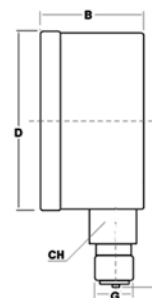


### Vuotometri a polmone bassa pressione

Vacuum casing gauges  
Vakuummeter

| Codice/Code   | Ø  | Scala Range | Attacco" Connection" | Precisione Accuracy |   |
|---------------|----|-------------|----------------------|---------------------|---|
| MP5063141000R | 63 | -1 ÷ 0      | G1/4                 | CL.1.6              | 1 |
| MP5063140600R | 63 | -6 ÷ 0      | G1/4                 | CL.1.6              | 1 |
| MP5063140400R | 63 | -4 ÷ 0      | G1/4                 | CL.1.6              | 1 |
| MP5063140250R | 63 | -250 ÷ 0    | G1/4                 | CL.1.6              | 1 |
| MP5063140100R | 63 | -100 ÷ 0    | G1/4                 | CL.1.6              | 1 |

| Ø  | B  | D  | H    | G"   | CH |
|----|----|----|------|------|----|
| 63 | 43 | 65 | 32.5 | G1/4 | 14 |



## MP 52



### Manometri a polmone bassa pressione

Casing gauge  
Manometer

| Codice/Code   | Ø  | Scala Range | Attacco" Connection" | Precisione Accuracy |   |
|---------------|----|-------------|----------------------|---------------------|---|
| MP5263140040R | 63 | 0 ÷ 40      | G1/4                 | CL.1.6              | 1 |
| MP5263140060R | 63 | 0 ÷ 60      | G1/4                 | CL.1.6              | 1 |
| MP5263140100R | 63 | 0 ÷ 100     | G1/4                 | CL.1.6              | 1 |
| MP5263140160R | 63 | 0 ÷ 160     | G1/4                 | CL.1.6              | 1 |
| MP5263140250R | 63 | 0 ÷ 250     | G1/4                 | CL.1.6              | 1 |
| MP5263140400R | 63 | 0 ÷ 400     | G1/4                 | CL.1.6              | 1 |
| MP5263140600R | 63 | 0 ÷ 600     | G1/4                 | CL.1.6              | 1 |
| MP5263141000R | 63 | 0 ÷ 1000    | G1/4                 | CL.1.6              | 1 |

| Ø  | B  | D  | H    | G"   | CH |
|----|----|----|------|------|----|
| 63 | 43 | 65 | 32.5 | G1/4 | 14 |

