



# MODELLO MIRG63 MODEL MIRG63

**CODICE**  
**CODE**

**MIRG63G1/4**

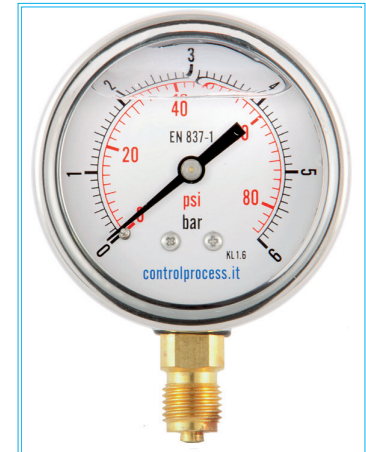
**0/6**

**B/P**

1

2

3



1	CONNESSIONE AL PROCESSO PROCESS CONNECTION	CODICE CODE	2	SCALA RANGE	CODICE CODE	SCALA RANGE	CODICE CODE
	1/4" gas cilindrico	G1/4		-1 ... 0	-1/0	0 ... 12	0/12
	1/4"npt	N1/4		-1 ... 0.6	-1/0.6	0 ... 16	0/16
	1/4" gas conico	R1/4		-1 ... 1.5	-1/1.5	0 ... 20	0/20
	Altro/another	*		-1 ... 3	-1/3	0 ... 25	0/25
				-1 ... 5	-1/5	0 ... 40	0/40
				-1 ... 9	-1/9	0 ... 60	0/60
				-1 ... 15	-1/15	0 ... 100	0/100
				-1 ... 24	0/24	0 ... 160	0/160
				0 ... 0.6	0/0.6	0 ... 200	0/200
				0 ... 1	0/1	0 ... 250	0/250
				0 ... 1.6	0/1.6	0 ... 315	0/315
				0 ... 2.5	0/2.5	0 ... 400	0/400
				0 ... 4	0/4	0 ... 600	0/600
				0 ... 6	0/6	0 ... 1000	0/1000
				0 ... 10	0/10	Altro/another	*
3	UNITÀ DI MISURA UNIT	CODICE CODE					
	bar	B					
	bar / psi	B/P					
	psi	P					
	Kpa	K					
	Mpa	M					
	Altro/another	*					



- |   |  |
|---|--|
| <ul style="list-style-type: none"> <li>• manometro molla bourdon</li> </ul>   | <ul style="list-style-type: none"> <li>• bourdon tube pressure gauge</li> </ul>                            |
| <ul style="list-style-type: none"> <li>• materiale cassa in Acciaio Inox diametro cassa 63 mm con riempimento di glicerina</li> </ul> | <ul style="list-style-type: none"> <li>• case Stainless Steel nominal size 63 mm with glycerine</li> </ul> |
| <ul style="list-style-type: none"> <li>• esecuzione radiale</li> </ul>  | <ul style="list-style-type: none"> <li>• lower mount</li> </ul>  |
| <ul style="list-style-type: none"> <li>• attacco al processo lega di rame</li> </ul>  | <ul style="list-style-type: none"> <li>• process connection copper alloy</li> </ul>                        |
| <ul style="list-style-type: none"> <li>• elemento di misura lega di rame</li> </ul>   | <ul style="list-style-type: none"> <li>• pressure element copper alloy</li> </ul>                          |
| <ul style="list-style-type: none"> <li>• movimento lega di rame</li> </ul>  | <ul style="list-style-type: none"> <li>• movement copper alloy</li> </ul>                                  |
| <ul style="list-style-type: none"> <li>• classe di precisione 1,6% f.s.</li> </ul>  | <ul style="list-style-type: none"> <li>• accuracy class 1,6%</li> </ul>                                    |
| <ul style="list-style-type: none"> <li>• quadrante alluminio bianco con fermo a zero</li> </ul>                                       | <ul style="list-style-type: none"> <li>• dial aluminium white with pointer stop pin</li> </ul>             |
| <ul style="list-style-type: none"> <li>• indice alluminio</li> </ul>  | <ul style="list-style-type: none"> <li>• index aluminium</li> </ul>  |
| <ul style="list-style-type: none"> <li>• trasparente in policarbonato</li> </ul>  | <ul style="list-style-type: none"> <li>• window polycarbonate</li> </ul>                                   |
| <ul style="list-style-type: none"> <li>• normativa EN 837-1</li> </ul>  | <ul style="list-style-type: none"> <li>• design EN 837-1</li> </ul>  |
| <ul style="list-style-type: none"> <li>• temperatura ambiente -20 ... +60°C fluido +60°C</li> </ul>                                   | <ul style="list-style-type: none"> <li>• temperature ambient -20 ... +60°C fluid +60°C</li> </ul>          |