

Part number:

HYDROMA

HYDRAULICKÉ SYSTÉMY

**HIDROMA
SYSTEMS**

UKŁADY HYDRAULICZNE

HYDROMA

ГИДРАВЛИЧЕСКИЕ СИСТЕМЫ

GLYCERINE-FILLED PRESSURE GAUGES STAINLESS STEEL CASE

DIAMETER 63

Case and rim: AISI 304 stainless steel. Fully sealed. Vibration, shock and corrosion-proof.

Glass: shatterproof methacrylate.

Fluid fill: bidistilled glycerine for damping vibrations, pressure ripple and hammering.

Fitting: brass.

Standard thread: 1/8" G (BSP) - 1/8" GC (BSPT) - 1/8" NPT - 1/4" G (BSP) - 1/4" GC (BSPT) - 1/4" NPT. Different threads on request.

Pressure-sensitive component: copper alloy C-shaped Bourdon spring for pressures up to 40 bars; phosphor bronze spiral from 60 bars upwards.

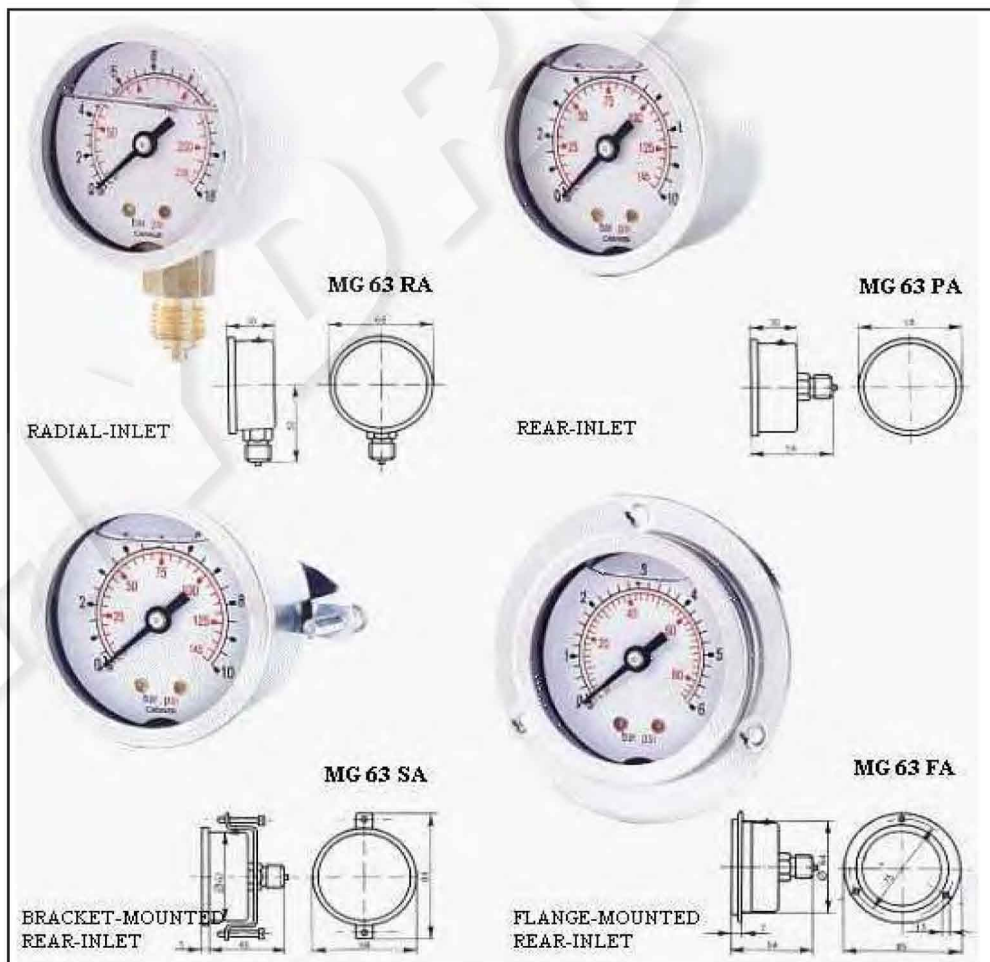
Mechanism: high-sensitivity made of timepiece brass.

Solder joints: tin alloy up to 40 bars; silver alloy from 60 bars upwards.

Dial: screen-printed on stove-enamelled aluminium. Special screen-printing on request.

Accuracy: class 1,6 - 2,5.

STANDARD SCALES: -1/0 - 0/1 - 0/1.6 - 0/2.5 - 0/4 - 0/6 - 0/10 - 0/16 - 0/25 - 0/40 - 0/60 - 0/100 - 0/160 - 0/250 - 0/400 - 0/600. Other scales on request.



CONTROL PRESSURE GAUGES

MG 63 RA DIAMETER 63 RADIAL INLET 1/4" (Bar-Psi)

Cod. 914 919 90	Scale -1+3 bar	Cod. 914 920 30	Scale 16 bar
Cod. 914 920 00	Vacuum -76 cm.Hg.	Cod. 914 920 40	Scale 25 bar
Cod. 914 920 01	Scale 1 bar	Cod. 914 920 50	Scale 40 bar
Cod. 914 920 02	Scale 1,6 bar	Cod. 914 920 60	Scale 60 bar
Cod. 914 920 04	Scale 2,5 bar	Cod. 914 920 70	Scale 100 bar
Cod. 914 920 08	Scale 4 bar	Cod. 914 920 80	Scale 160 bar
Cod. 914 920 10	Scale 6 bar	Cod. 914 920 90	Scale 250 bar
Cod. 914 920 20	Scale 10 bar	Cod. 914 921 00	Scale 400 bar
Cod. 914 920 21	Scale 12 bar	Cod. 914 921 10	Scale 600 bar

MG 63 PA DIAMETER 63 REAR INLET 1/4" (Bar-Psi)

Cod. 914 919 90	Scale -1+3 bar	Cod. 914 920 30	Scale 16 bar
Cod. 914 920 00	Vacuum -76 cm.Hg.	Cod. 914 920 40	Scale 25 bar
Cod. 914 920 01	Scale 1 bar	Cod. 914 920 50	Scale 40 bar
Cod. 914 920 02	Scale 1,6 bar	Cod. 914 920 60	Scale 60 bar
Cod. 914 920 04	Scale 2,5 bar	Cod. 914 920 70	Scale 100 bar
Cod. 914 920 08	Scale 4 bar	Cod. 914 920 80	Scale 160 bar
Cod. 914 920 10	Scale 6 bar	Cod. 914 920 90	Scale 250 bar
Cod. 914 920 20	Scale 10 bar	Cod. 914 921 00	Scale 400 bar
Cod. 914 920 21	Scale 12 bar	Cod. 914 921 10	Scale 600 ba