

Drag pointer press. gauges



Intended to indicate the maximum pressure overtaken. A red pointer is dragged along with the black indicating pointer, remaining the first one in the maximum point reached by the indicating pointer and therefore the maximum pressure achieved. A key in the front allows to re-set the red pointer to zero once finished the cycle..

Technical data:

Nominal size:	100 mm.
Case:	Stainless steel AISI 304, bayonet bezel. Protection degree IP65. Glycerine fillable in case of vibrations or pulsations.
Wetted parts:	St. steel AISI 316 1.4571.
Movement:	St. steel AISI 316.
Dial:	Aluminio, white. Black figures.
Pointer:	Black indicating pointer, red drag (or maximum) pointer.
Window:	Acrylic, front key for zero re-set.
Process conn:	1/2"BSP or NPT-Male.
Temp. service:	-10°C...+65°C.
Accuracy:	±1,6% f.s. according to EN 837-1.

Ranges in bar

			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	0...1000	0...1600	0...2500	0-4000
0...7000	-1...0	-1+1,5	-1+3	-1+5
-1+9	-1+15	-1+24		