





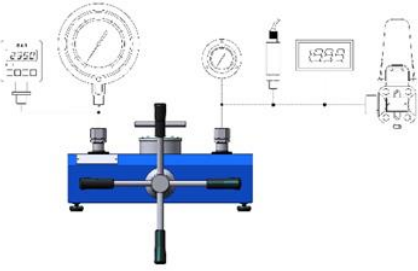
# POMPE IDRAULICHE DI TARATURA A CONFRONTO

HYDRAULIC COMPARISON CALIBRATION PUMPS

## TABELLA COMPARATIVA

COMPARATIVE TABLE



				
<b>Nome/ Product name</b>	<b>BT 400</b>	<b>BT 800</b>	<b>BT 2000</b>	<b>BT 3000</b>
<b>Campo di impiego/ Range (bar)</b>	0÷400	0÷800 bar	0÷2000	0÷3000
<b>Liquido/ Operative fluid</b>	Acqua o olio/ Water or oil	Acqua o olio/ Water or oil	Olio/ Oil	Olio/ Oil
<b>Capacità/ Capacity (cm<sup>3</sup>)</b>	73	30	33	33
<b>Prese di pressione/ Pressure connection</b>	2 x 1/2" G	2 x 1/2" G	2 x 1/2" G	2 x 1/2" G
<b>Volume spostato per giro/ Volume shifted to lap (cm<sup>3</sup>)</b>	2	0.7	0.75	0.75
<b>Dimensioni/ Size (mm)</b>	450 x 360 x 300	650 x 360 x 330	360 x 200 x 158	360 x 200 x 158
<b>Peso/ Weight (Kg)</b>	14	18	14.6	14.6
<b>Vesioni speciali/ Special models</b>	<b>BT 400-OX</b> impiego con ossigeno/ suitable for oxygen pressure gauges	<b>BT 800-OX</b> impiego con ossigeno/ suitable for oxygen pressure gauges		
	<b>BT 400-V</b> impiego con liquidi aggressivi/ suitable for aggressive liquids			



100 mm dial gauge manometer  
Accuracy ±0,6 %  
Range: 0+40 bar - 0+100 bar - 0+160 bar - 0+200 bar - 0+400 bar - 0+600 bar



**Bit-02**  
Microprocessor digital pressure gauge with internal battery  
50.000 divisions  
Accuracy class: ±0,2 %  
Different engineering units (mbar, inHg, psi, hPa)  
Different resolutions  
Range: -1+2,5 bar - -1+5 bar - 0+1 bar - 0+2,5 bar - 0+5 bar - 0+10 bar - 0+20 bar - 0+50 bar  
0+100 bar - 0+250 bar - 0+350 bar - 0+500 bar - 0+700 bar - 0+1000 bar



**Lab-DMM**  
Microprocessor digital pressure gauge with internal battery  
50.000 divisions  
Accuracy class: ±0,2 %  
Different engineering units (mbar, inHg, psi, hPa)  
Different resolutions  
Range: -1+2,5 bar - -1+5 bar - 0+1 bar - 0+2,5 bar - 0+5 bar - 0+10 bar - 0+20 bar - 0+50 bar  
0+100 bar - 0+250 bar - 0+350 bar - 0+500 bar - 0+700 bar - 0+1000 bar



**GIUSSANI**

**TESTING  
EXPERTISE**