

Ideal for quick and precise control of clamping pressure, the hydraulic force sensor allows you to monitor and adjust the force exerted by GYS riveting machines.

THE IDEAL TOOL FOR PRESSURE CONTROL

- Wide range of use: 0 to 120 kN;
- Universal, the sensor tests all GYSPRESS;
- Fast, the control is done in real time;
- Precise, the result is guaranteed at +/- 2.5 kN.

ESSENTIAL FOR MORE PRECISION

- Precise and instantaneous adjustment;
- Dial unit in bars:

100 Bars = 20 kN	400 Bars = 80 kN
200 Bars = 40 kN	500 Bars = 100 kN
300 Bars = 60 kN	600 Bars = 120 kN

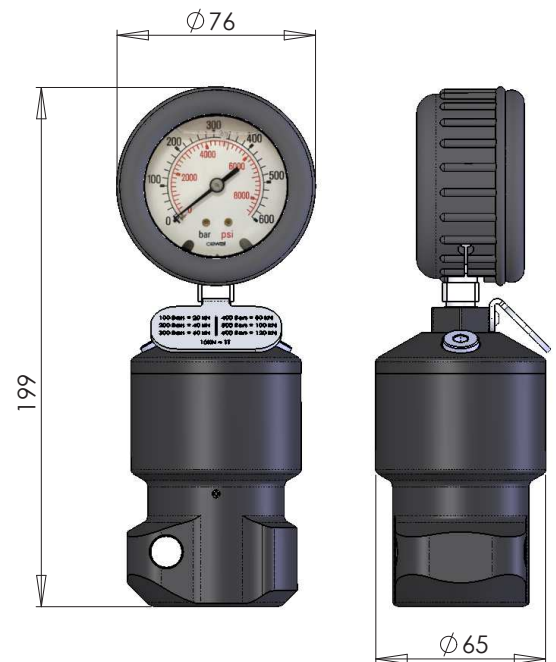
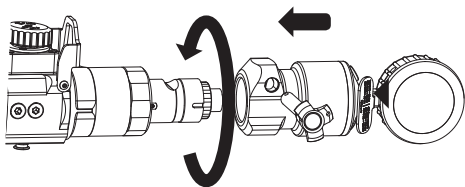
➔ 10 kN is approximately equal to 1 Tonne.





DESIGNED FOR BODYSHOP ENVIRONMENT

- Sturdy steel construction;
- Dial with scratch-resistant, reinforced glass;
- Quick insertion, on GYSPRESSes, by spindle:

GYSPRESS :



Max. effort (kN)	Min. effort (kN)	Accuracy (kN)	 (mm)	 (kg)
120	10	4	76 x 199 x 65	1,7