

MODEL No.

**PG-325**

Applicable to check inner pressure of hydraulic system



PG-325



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**FEATURES**

The PG-325 is the inline pressure gauge to check inline pressure of the hydraulic system.

It is placed between the hydraulic head and the pump by means of coupler connection.

When the hydraulic pump is activated, inner pressure increases and direct reading of inner pressure is obtained.

**SPECIFICATIONS**

Dial face up to  
100 Mpa

**SIZE**

195 (L) x 105 (W) x 45 (D) mm

**WEIGHT**

1.5 kg

**ACCESSORIES**

Steel carrying case

**REMARKS****IMPORTANT NOTE**

Pressure adjustment of tools require calibrated pressure gauge and appropriate tools to adjust the relief valve.

Improper adjustment may result in too high or too low of inner pressure.

Higher pressure may cause damage to the tool or seals.

Lower pressure results in insufficient tool output causing improper connection of compressed connectors or not cutting specified materials.