



HYDRAULIC MAGNETIC MEASURING STAND (WITH BASE) 220 MM HG

Catalog number: INS2183

Hydraulic measuring stands with central clamping.

One hand remains free for configuring the dial indicator.

All joints are rigidly clamped by the central button.

Patented mechanism generates high pressure so that the hand wheel needs only slight force to close it. Oil hydraulics protected against oil leakage by double seals. Clamping force can be steplessly adjusted.

Jointed arms 360° rotatable on the dial indicator holder and 180° pivotable.

Fine adjustment with high stability even at higher measuring forces.

Dial indicator holder for dial indicators with shank Ø 8 mm or dovetail.

Magnetic base with Vee sole. Powerful permanent magnet. Rotary switch for turning the magnetic force on and off. The magnetic force acts through the flat back and the Vee sole of the base.