

# P 250

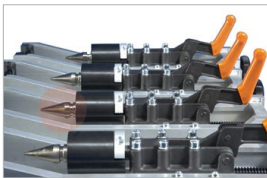
The P 250 Test Bench with Control IPC are new modular test benches that can be adapted to your needs. They offer the possibility to test with the Steck-o, Hand or Hydraulic quick cone system. You can also install a Euro Pallet inside for the P 250. The Chamber also accepts a non-end extension if you prefer to test a hose lengthwise (only P 250). The controller offers all parameters for a fully automatic test, with visualization of the pressure and may other features but also connectivity to your server or other machine in line with industry 4.0. or IoT.

## P250



Technical Data	P 250
Test Pressure	150 - 1,500 bar / 2,175 - 21,750 psi
Control	IPC
Drive	Oscillating Intensifier
Flow (Effective)	7.5 L/Min
Capacity	7 Bar, 100 NI / Min
Anti Corrosion Additive	Water-oil Emulsion EM-CO 18kg
Tank Dimensions (mm/inch)	2,194 x 890 x 470 mm (86" x 35" x 18.5")
Reservoir Capacity	120 L
Loading	250 kg
Weight	570 kg
Noise Level	75 dBA
Capacity Electric	3 VAC
Steck-O	✓
Options	
High Pressure	150 - 3,000 bar / 2,175 - 43,500 psi
Low Pressure	150 - 1,500 bar / 290 - 21,750 psi
Stainless Steel Tank Optional	✓ Standard No VA
Extended Version On Request L x W x H (mm / inch) Weight	2,220 x 1,000 x 1,400 (87.4" x 39.4 x 55.1") 420 kg
VA	✓
Hand Clamping	4 Lines

## FEATURES



Axially adjustable quick change system with adjustable rotating head



Sealing tips for hand clamping



Extension of quick change system to 2 lines



Barcode Scanner BCR CTR2C-Kit



The best return on Investment since 1972.