

LEAN PRODUCTION TEST RIG

QUICK CONNECT TECHNOLOGY



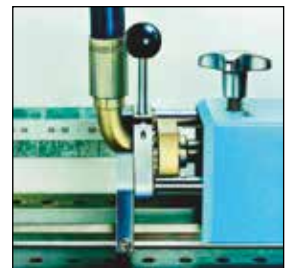
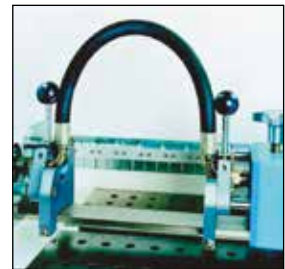
P200



Technical data

	P200
Test pressure	150 - 1300 bar
Control	Control B + Touch
Drive	Intensifier
Capacity	7 bar, 20 NI / min
Flow (effectively)	5 L / min
Tank dimension	1590 x 795 x 370 mm
Test bench dimension	2210 x 950 x 1325 mm
Reservoir capacity	100 l
Floor Pump	0,38 kW 400 V 50 Hz 3 Ph
Paint	RAL 5012 Blue RAL 7021 Grey
Weight - when empty	210 kg
Noise level	72 dBA
Accessories	P200
Suction filter	✓
Air preparation unit	✓
Holding disc	HS 400 Ø 8-10 / 10-12 / 12-15 / 15-18 / 18-21 / 21-24 / 24-27 / 27-30 / 30-33 / 33-36 / 36-39 / 39-42
Sealing cones	DSP 400-2 (30°- Ø 2,2), DSP 400-3 (30°- Ø 3,8), DSP 400-4 (80°- Ø 2,2), DSP 400-5 (80°- Ø 3,8), DSP 400-7 (30°- Ø 11), DSP 400-8 (80°- Ø 6,5)
Blind sealing cones	BDSP 400-1 (30°- Ø 2,2), BDSP 400-6 (80°- Ø 2,2), BDSP 400-9 (30°- Ø 11)
Sealing disc	DS 400-1 (120°)
Anticorrosive additive	EM 10 I

Options	P200
High pressure	150 - 3000 bar
Low pressure	20 - 150 bar
Stainless steel tank	✓
Extended version on request	✓



**A handful of sealing cones
replaces hundred of
threaded adaptors!**

Standard
Lean fast
change system



Optional Extras
(See page 494)



The best return on Investment since 1972.