

# P 160

Hose lines that cannot withstand the high pressure for which they are designed can cause serious damage, resulting in high costs - often higher than the price of a test bench. Why take a risk that can be easily avoided?

By testing the quality of your products, you opt for safety. The P 160 workshop test benches allow for the efficient and safe final inspection and testing of hose lines. They are easy to operate and quickly become part of your routine procedures.

**P160 Ecoline**



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Technical Data	P 160 Ecoline	P 160
Test Pressure	150 - 1,300 bar / 2,175 - 18,850 psi	150 - 1,300 bar / 2,175 - 18,850 psi
Drive	Oscillating intensifier	Oscillating intensifier
Flow	1.1 L / min	1.1 L / min
Capacity	7 bar, 20 NI/min	7 bar, 20 NI/min
Tank Dimensions (mm)	1,200 x 600 x 250 (47 x 23.6 x 9.8)	1,590 x 795 x 370 (62.6 x 31.3 x 14.6)
Test Bench Dimensions (mm)	1,400 x 600 x 1,200 (55 x 23.6 x 47.2)	2,210 x 950 x 1,325 (87 x 37.4 x 52.2)
Reservoir Capacity	RAL 5012 Blue	RAL 5012 Blue, RAL 7021 Gray
Colour	120 kg empty	210 kg empty
Noise Level	72 dBA	72 dBA
Test Medium	Water-oil emulsion EM-CO 18kg	Water-oil emulsion EM-CO 18kg
Accessories		
Suction Filter	✓	✓
Air Preparation Unit	✓	✓
Steck-O-Adapter (s-series only)	DN 4/6/8/10/12/ G 1/2" 405.901	DN 4/6/8/10/12/G 1/2" 405.901
Steck-O-Adapter (s-series only)	R 1/4" / 3/8" / 1/2" / 3/4" / G 1/2" 405.902	R 1/4" / 3/8" / 1/2" / 3/4" / G 1/2" 405.902
Options		
Alternative Drive Only When Pre Filling Pum 405.904/405.914	-	0.38 kW 400V 50Hz 3Ph
High Pressure* (Steck-O-System Not available)	-	150 - 3,000 bar / 2,175 - 43,500 psi
Low Pressure	-	20 - 1,300 bar / 290 - 18,850 psi
IPC	-	-



The best return on Investment since 1972.