

# P 350

With the P 350 you can perform precision tests of hoses of up to 2 500 mm in length and with pressures up to 1 000 bar. For the P 350, you can choose between automated and manual setup mode with a pressure up to 4 500 bar as an option. Our P 350 has an extra-large test chamber that offers you the space you need to meet any challenge.

Pallets with hoses as well as large, heavy hose coils can be easily supplied to the chamber by forklift. Hose samples are connected easily with adapter hose and quick connection to pressure ports. The P 350 also has a hand clamping option.

## P350



Technical Data	P 350
Test Pressure	150 - 1,000 bar / 2,175 - 14,500 psi
Control	IPC
Drive	Disphragm pump + intensifier
Flow (Effective)	12.5 L/min
Tank Dimensions Closed (L x W x H) mm	External: 2,100 x 2,170 x 2,650 mm (76.8" x 76.8" x 86.6") Internal: 1,950 x 1,950 x 2,200 mm (82.7" x 85.4" x 104.3")
Aggregate Dimensions	850 x 1,390 x 810 mm
Reservoir Capacity	P 350 Container: 1,040 L
Colour	RAL 5012 Blue / RAL 7021 Grey / RAL 9002 White
Weight of Tank	P 350 Container: 650 kg
Weight of Power Unit	210 kg
Noise Level	75 dBA
Max. Hose Length	Depending on Ø, several meters on coil possible
Test Medium	Water-oil emulsion EM-CO 18kg
Accessories	
Pressure + Return Filter	✓
Air Preperation Unit	✓
Hand Clamping	-
Options	
Second Chambers Are Possible	-
IPC	Standard
Low Pressure	20 - 1,000 bar / 290 - 14,500 psi
High Pressure	-



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