

NEW MTB 2000 TEST BENCH

Robust, safe and easy to use, the MTB 2000 is the latest test bench from Manuli Hydraulics.

With a robust steel and polycarbonate testing chamber, the MTB 2000 allows the safe and efficient testing of up to 6 hose assemblies at a time. With a maximum test pressure of 2,000 bar (29,000 psi), the MTB 2000 allows advanced testing to be carried out quickly and easily thanks to options such as:

- Autonomous hose filling (with ISD)
- Low pressure mode (40 - 300 bar / 580 - 4,400 psi)
- Blowing and particle aspiration

Easy to use and robust

Safe: Steel compartment with polycarbonate viewing window and metal mesh

Large testing area for up to 6 hoses

Pallet loading with a forklift

ISD option: automation, test report and data backup

Pressurizing with oil or water



Dimensions (Tank):	1,456 x 1,200 x 900 mm (57 x 47 x 35")	Hose Connection:	6 maximum
Dimensions (Panel):	700 x 1,200 x 1,220 mm (28 x 47 x 48")	Air Consumption	1000 NI/min
Net Weight:	500 kg (1,102 lb)	Opening/Closing Time:	10-14 seconds
Packaging (Tank):	1,600 x 1,200 x 1,280 mm (63 x 47 x 50")	Max. Pressure:	2,000 bar (29,000 psi)
Packaging (Panel):	1,000 x 1,200 x 1,280 mm (39 x 47 x 50")	Technical Features:	
Weight:	550 kg (1210 lb)	- Minimum compressed air input 8.5 bar (123 psi)	
Indicative Capacity:	1,200 mm (48")	- Minimum test pressure 260 bar (3,780 psi), with low pressure option 40 bar (580 psi)	
		- Options available: computer and printer for test report, second pump for low pressure, test with emulsion in filtered closed circuit, visual feeding indicator, additional tank available.	

If you require any further information about this product or any of the Manuli Hydraulics Machines Range, please contact your local Manuli representative.

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