TUBE REPAIR & JOINING

Pressure Test Pumps



1450 Pressure Test Pump

The 1450 Pressure Test Pump tests hydraulically for leaks in installations which are required to be leak proof and will test systems up to 725 PSI. Especially for use in heating, compressed air, refrigeration systems, oil installations, sprinkler systems and other small bore pipe installations. .

- Very low effort required to operate.
- Pressure maintained automatically no valve to be closed manually.
- Filter on inlet and outlet for better reliability.
- Two-stage lever action for fast filling of system and pressurization.
- Volume /stroke: 38 cm3.
- Includes an aluminium and a carbon enhanced PTFE piston pump for longer life.

Specifications

- Capacity Plastic container with capacity of 13.5 I (water, oil, ethylene glycol).
- Volume/Stroke 38 cm3.
- Includes Aluminium and carbon enhanced PTFE piston pump for longer life; 1450C is a Model without gauge (1/4" BSPT connection).

	Catalog No.	Model No.	Description	Weight	
				lb.	kg
	50557	1450	Pressure Test Pump	14	6.5