

Product Data Sheet

3/10/2026

Plumbing Tools & Accessories

Pressure test pump

Romania - Purmo



- Precision Testing
- Versatile Use
- Compliance Ready
- Time Efficient
- Documented Results

Description

The Pressure Test Pump is an essential tool for professionals to ensure the integrity and safety of plumbing and heating systems. It applies test pressures according to standard requirements, facilitating the identification of leaks and verifying the proper installation of systems. The pump is suitable for both water and air testing applications and conforms to industry standards for pressure testing.

Area of Application

The Pressure Test Pump is suitable for testing plumbing, heating installations, and ensuring leak-proof systems. Key areas include water and compressed air installations, with test pressures ranging from 1-6.5 bar, and hydraulic tests for heating systems per EN 14336 standards.

Selection Criteria

Criteria for selecting the Pressure Test Pump depend on the specific application's pressure requirements. For assistance, please use our design service or reference our brochure .

Basic User Instructions

Start the testing by connecting the system to the pressure test pump. Allow the pressure to build to the required test level, up to 6.5 bar for leak testing. In cases of water temperature differing from ambient by more than 10 K, test after 30 minutes. Maintain pressure for at least 30 minutes, visually inspecting for leaks. Complete recommended documentation following each test to ensure compliance.

Prescription text specifiers

The Pressure Test Pump is designed for testing the integrity of plumbing and heating installations up to 6.5 bar. It supports both water and air pressure testing applications, ensuring leak-proof systems. The device conforms to EN 806-4 for water installations and EN 14336 for heating systems, making it a versatile tool for professional use. Featuring efficient pressure build-up and documentation processes, the Pressure Test Pump ensures quick and accurate testing within 30 minutes. Essential for professionals in plumbing and heating to verify system installations and maintain safety standards.

Warranty

Warranty 2 years

Specification

Feature	Unit	Value
Etim Class		EC001200 - Force and pressure test equipment for pressing tools
Depth	Millimetre (mm)	290
Weight	Kilogram (kg)	4.2
Height	Millimetre (mm)	620
Width / Length	Millimetre (mm)	210
Model		Other

Resources

Document Description	Document Type	Link
----------------------	---------------	------

Items

Global Item Code	Item Description
FAZTT00FB53918P0	press pump