TOOLS

Hydraulic Pressure Test Pump for Underfloor Heating & Plumbing Systems

Manual lever test pump, 0 to 50 bar.

A manual lever pump for pressure testing underfloor heating loops, manifolds and plumbing and heating pipework before screeding or boxing in. Fill the tank, connect the hose, pump to test pressure and watch the gauge.

CODE
MH-TESTPUMP-50



01 · KEY FEATURES

Why installers use it

- **Test before you cover up.** Find a leak before the screed goes down.
- **0 to 50 bar.** With a pressure gauge on the pump.
- **Simple to use.** Manual lever pump with water tank and isolating valve.
- **Standard connection.** 1/2" BSP male connection hose.

IN THE BOX

Test pump with tank, gauge and pressure hose

02 · SPECIFICATION

Technical data

Test range	0 to 50 bar
Operation	Manual lever
Connection	1/2" BSP male hose
Tank	12 litres
Test fluid	Water
Max. fluid temperature	50°C
Size (L x W x H)	49 x 16 x 16cm
Weight	7.64kg
Use on	Water UFH, central heating, hot and cold water

03 · ORDER CODE

MH-TESTPUMP-50.

One code for this product. Check the specification on page 1 before you order.

04 · WORKS WITH

Complete the system



MLCP Press Fit End Cap



Manifold Pressure Gauge End Unit

ALSO WORKS WITH

UFH manifolds | UFH pipe

05 · FITTING AT A GLANCE

Full steps in the install manual

1. Fill the tank with clean water.
2. Connect the hose to the system, for example the manifold drain valve, and close the purge valve (V2).
3. Fill the system and bleed out all the air. Close every other opening.
4. Pump with the lever until the gauge shows the test pressure in your design (for UFH screed systems this is often 6 bar).

06 · QUESTIONS

Asked by installers

What can I test with it?
Water UFH, central heating and hot and cold water systems.

How does it connect?
With the 1/2" BSP male connection hose.

07 · DESIGN HELP

Send us your plans

For design help, send your plans to **sales@maxheatufh.com** or plan loops with **MaxHeatUFH ProLoop** at maxheatufh.com.

SCAN ME

Watch how it works and fits

Point your phone camera at the code to watch the video for this product.

DESIGN HELP, TRADE ACCOUNTS AND ORDERS

sales@maxheatufh.com

07539 499069

WEB
maxheatufh.com

DELIVERY
Order by 12pm for next working day delivery