TOOLS

# Manual Pressing Clamp Tool Set
## Hand press tool for MLCP fittings.

A manual press tool set that makes U-profile press joints on multilayer (MLCP) fittings by hand. It comes with 16, 20, 25 and 32mm heads, with no battery or power needed.

CODE
**MH-PRESS-MAN-U1632**



01 · KEY FEATURES

### Why installers use it

- **Four heads included.** 16, 20, 25 and 32mm U-profile.
- **No power needed.** Works anywhere on site.
- **Matches our fittings.** Made for U-profile MLCP press fittings.

IN THE BOX

Press tool | Heads: 16, 20, 25 and 32mm U-profile

02 · SPECIFICATION

### Technical data

| | |
|---|---|
| Heads | 16, 20, 25, 32mm U-profile |
| Operation | Manual |
| For | U-profile MLCP press fittings |
| Not for | Copper M-press fittings |

03 · ORDER CODE

# MH-PRESS-MAN-U1632.

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

04 · WORKS WITH

## Complete the system



Electric Hydraulic Press Tool Set for high-volume work



Pipe Reaming Tool and Pipe Chamfering Tool



Pipe Cutter 14-32mm

ALSO WORKS WITH

MLCP Fittings

05 · FITTING AT A GLANCE

## Full steps in the install manual

1. Cut the pipe square, then ream and chamfer the end.
2. Push the pipe fully into the fitting; check it is seated through the inspection hole if there is one.
3. Fit the head that matches the fitting size.
4. Place the head squarely over the fitting sleeve.

06 · QUESTIONS

## Asked by installers

**Which fittings does it press?**

U-profile MLCP press fittings in 16, 20, 25 and 32mm.

**Will it press copper fittings?**

No. Copper M-press fittings need M-profile jaws.

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