Single Room UFH Mixing Pump Pack with Wilo A-Rated 6m Pump

One room off a radiator circuit, 35 to 60°C

Code: MH-SR-WILO6



A pre-assembled single room mixing pump pack with a Wilo A-rated 6m-head pump and its power cable. It adds wet UFH to one room, such as an extension, kitchen or conservatory, straight off a radiator or boiler circuit, with up to about 3kW of heat.

Key features

- ✓ Holds the floor loop at 35 to 60°C off a radiator or boiler circuit
- ✓ Controls flow temperature to within about ±2°C, even when boiler temperature and flow change
- ✓ Primary isolation valves and pre-wired pump terminal box fitted
- ✓ No manifold needed for one room
- ✓ Wilo A-rated 6m pump, power cable supplied

Works with

- PERT-AL-PERT Multilayer UFH Pipe
- Heatmiser DS1 Thermostat
- Wilo Replacement Pump Power Cable
- ESBE version with Wilo 6m pump

Specification

Mixing valve	Thermostatic, 35 to 60°C
Factory setting	43°C
Circuits	1 (single room)
Fitted	Primary isolation valves, pre-wired terminal box
Max system pressure	10 bar
Mounting	Wall bracket with anti-vibration mounts
Electrical	230V, from a 3A fused spur
Pump	Wilo A-rated, 6m head, cable included
Heat output	Up to about 3kW (around 40m²)

Specifications may change. For design help, send your plans to sales@maxheatufh.com or try MaxHeatUFH ProLoop at maxheatufh.com.