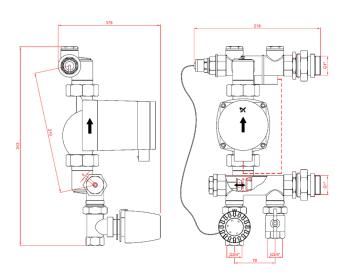


Pump/temperature regulator For open floor heating manifolds

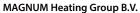
The temperature regulator makes MAGNUM Premium Stainless Steel Open LT or MAGNUM Premium Plastic Open LT suitable for high temperature systems. The controller mixes the warm supply water from the boiler back in order to obtain the correct temperature for the underfloor heating system.

The controller is equipped with an energy-efficient ALPHA2 L pump as standard.





Premium Plastic Pro Premium Stainless Steel Open LT Premium Plastic Open LT Specifications Valve on inlet	x x v
Premium Stainless Steel Open LT Premium Plastic Open LT Specifications Valve on inlet	v
Premium Plastic Open LT Specifications Valve on inlet	<u>- </u>
Specifications Valve on inlet	v
Valve on inlet	
valve of fillet	
	v
Thermostat on inlet	v
Pump	v
Flow meter	x
Thermometer	х
Pressure gauge	x
Air vent \	v
Valve on return	v
RTL valve on return	х
In control valve mixing quantity	v
Stop valve between supply and return	X



Stevinweg 8 4691SM Tholen The Netherlands





- A. Supply primary
- B. Primary return
- C. Thermostat knob
- D. Temperature sensor
- E. A-Label Pump
- F. Maximum protection
- G. LTV mixing valve
- H. Underfloor heating supply
- I. Underfloor heating return
- J. Air vent

Technical details

- Thermostatically prepared valve 3/4"
- Thermostat knob with cap valve in immersion tube
- Grundfoss Alpha 2 L pump
- Ball valve 3/4" 2-part blue
- Valve insert LTV manifold

Warranty

The pump/temperature regulator has a 10 year guarantee on the body, 2 years on the fittings.

W90002 Pump/temperature regulator incl. ALPHA2 L