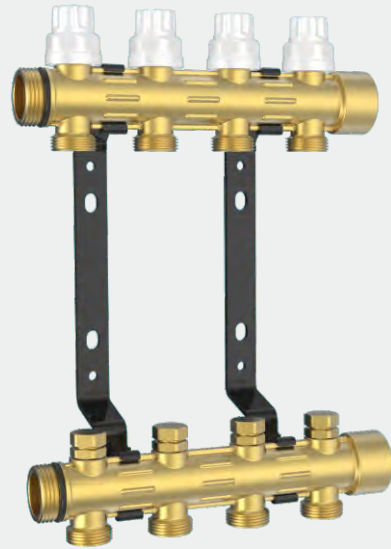


Yi.N...

Dual Adjusting Intelligent Manifolds

Manifolds is composed of water separator and water collector, bracket and terminal fittings, water separator with built-in balancing valves, and the water collector with built-in shut off valves suitable for thermal actuator which is controlled by room thermostat to meet individual requirement for comfortable room temperature.

Manual flow adjusting valve/ high density forging brass/ DN25mm
Upgraded fittings, straight ball valve and angle ball valve for option (order separately)



Technical Data

- > Material : Brass
- > Operating Pressure: PN10
- > Medium Temperature: 5 - 95°C
- > Main Pipe Diameter: DN25
- > Manifold Distance: 50mm
- > Connection Port: 1 inch external thread in the front;
- > 1 inch internal thread in the terminal
- > Control Interface: M30x1.5mm, Stroke: 3mm (11-14)

Features

- High density forging brass body
- No leakage technology
- Axial static seal technology
- Split type pipe connector, select pipe connector based on the heating pipe's dimension
- Clip-on wall-mounting bracket , easy installation
- Nature color, surface anti-corrosion processing
- Large diameter design , DN25

Selection Table

Model	Specification	Width A (mm)	Height (mm)
Yi. N1	1-loop dual adjusting	72	317
Yi. N2	2-loop dual adjusting	122	317
Yi. N3	3-loop dual adjusting	172	317
Yi. N4	4-loop dual adjusting	222	317
Yi. N5	5-loop dual adjusting	272	317
Yi. N6	6-loop dual adjusting	322	317
Yi. N7	7-loop dual adjusting	372	317
Yi. N8	8-loop dual adjusting	422	317

Components introduction

- ① water collector ② water separator
- ③ H106-Yi automatic air release valve(order separately)
- ④ H105-Yi terminal 3-port(order separately)
- ⑤ H107 drainage valve(order separately)
- ⑥ thermal actuator ⑦ mounting bracket
- ⑧ pipe connector(order separately)
- ⑨ underfloor heating pipe (order separately)

