

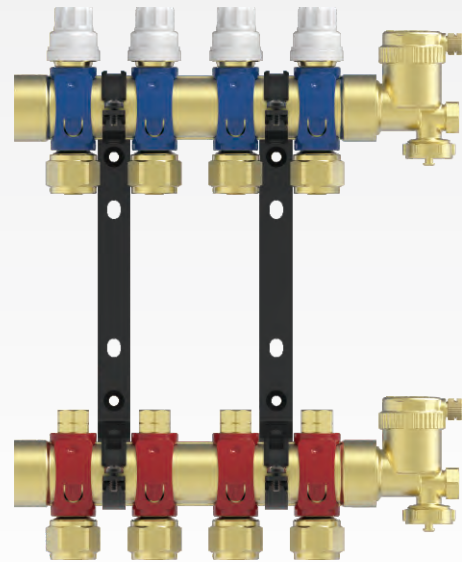
# T9...

## Intelligent Manifolds

### High density integral forging brass body

### No leakage technology

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.



### 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

### Technical Data

- Material: Brass(HPb59-3)
- Operating Pressure: PN10
- Medium temperature: 5 ~ 95°C
- Manifold distance: 50mm
- Connect port: G1"
- Control interface: M30×1.5mm  
Stroke 3mm (11-14)

### Selection Table

Model	Specification	Width (mm)
T902	2-loop	177
T903	3-loop	227
T904	4-loop	277
T905	5-loop	327
T906	6-loop	377
T907	7-loop	427
T908	8-loop	477
T909	9-loop	527

### Components Introduction

- ① manual adjuster    ② loop control valve
- ③ thermal actuator(order separately)    ④ water collector
- ⑤ water separator    ⑥ flow balancing valve    ⑦ mounting bracket
- ⑧ pipe connector (order separately)    ⑨ Straight ball vavle
- ⑩ A9-M terminal combination valve

