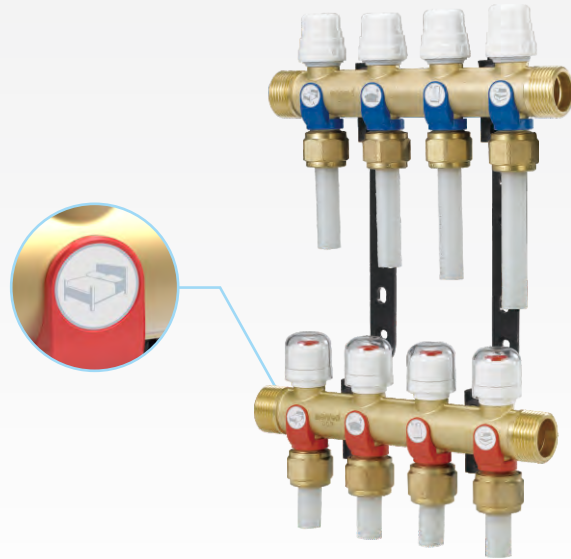


# A7.S...

## Intelligent Manifolds

High density integral forging brass body  
Back-inserted bracket

Manual flow adjusting manifolds



### Introduction

Be composed of water separator and water collector with built-in balancing valves. Water collector connect with returned pipe, equipped with built-in shut-off valves and thermal actuator.

### Features

- > High density forging brass body
- > Outlets in composite with the main body to exterminate the leakage possibility of manifolds
- > Axial static seal technology
- > Freestyle combination for multi-loops

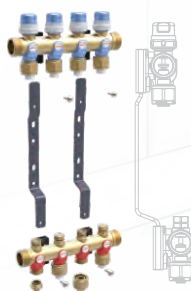
### Technical Data

- > Material : Brass
- > Operating Pressure: PN10
- > Medium Temperature: water 5 - 95°C
- > Main Pipe Diameter: DN25
- > Manifold Distance: 50mm
- > Connection: G1"

### A7-100 bracket

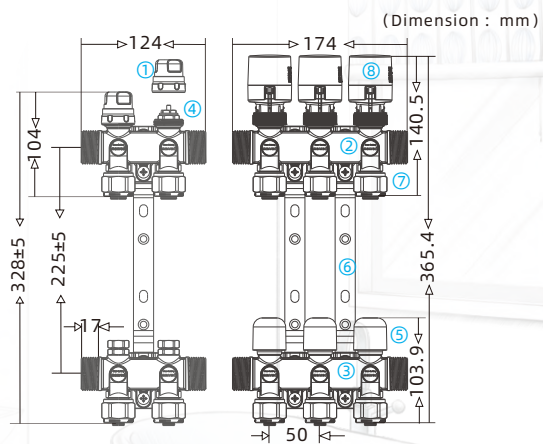
#### Innovative design

- > Back-inserted bracket
- > Easy installation



### Components Introduction

- ① manual adjuster    ② water collector    ③ water separator
- ④ loop control valve    ⑤ manual flow adjusting valve
- ⑥ back-inserted bracket    ⑦ pipe connector (order separately)
- ⑧ thermal actuator (order separately)



### Selection Table

Model	Specification	Width (mm)	Height (mm)
A7. S2	2-loop	124	328
A7. S3	3-loop	174	328
A7. S4	4-loop	224	328
A7. S5	5-loop	274	328
A7. S6	6-loop	324	328
A7. S7	7-loop	374	328
A7. S8	8-loop	424	328