

MANIFOLDS AND PRESSURE BALANCERS



HW 60/125 Hydraulic Pressure Balancers

Pressure balancers between a primary and secondary circuits. They facilitate balancing different flow rates through pump stations and a boiler.

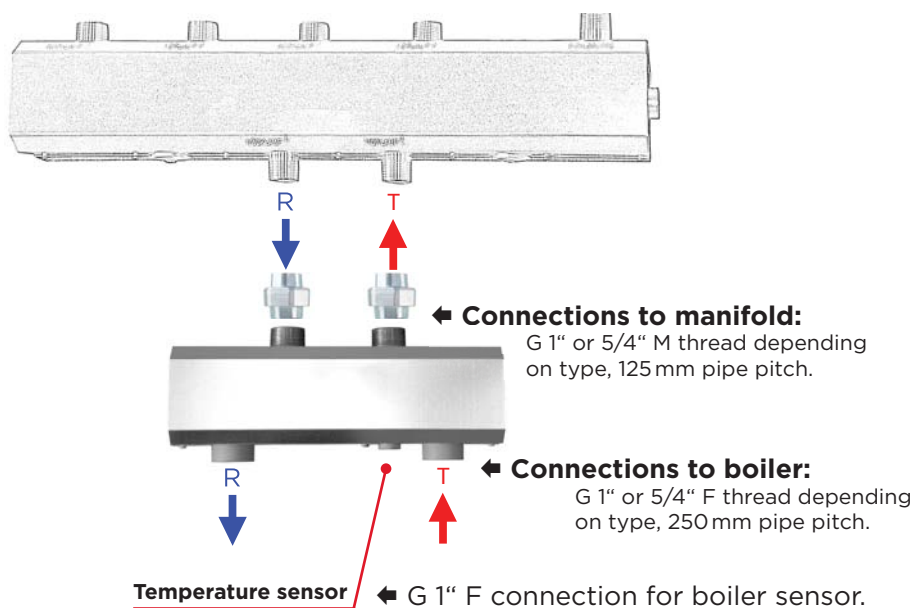
Suitable for connecting a boiler with its own circulation pump to a manifold. Not suitable for connecting a manifold to a thermal store.

TECHNICAL DATA

| | |
|-----------------------|--------------|
| MAX. PRESSURE | 6 bar |
| THERMOINSULATING CASE | 110 × 110 mm |

| TYPES | HW 60/125 G 1F | HW 60/125 G 5/4F |
|---------------|----------------|------------------|
| CONNECTIONS | 1" F | 5/4" F |
| MAX. FLOWRATE | 2 m³/h | 3 m³/h |
| CODE | 9188 | 9514 |

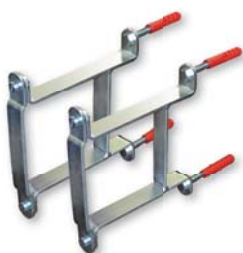
CONNECTIONS



Supplied incl. F/F fittings for an easy connection to a manifold.

T = flow
R = return

ACCESSORIES



Wall support for HW Hydraulic Pressure Balancer
Pair of wall-mount hydraulic balancer supports.
Distance between wall and balancer centre: 100mm.
Code: 9190