

# MANIFOLDS AND PRESSURE BALANCERS



## HW 80/570 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.

**CODE: 17598**

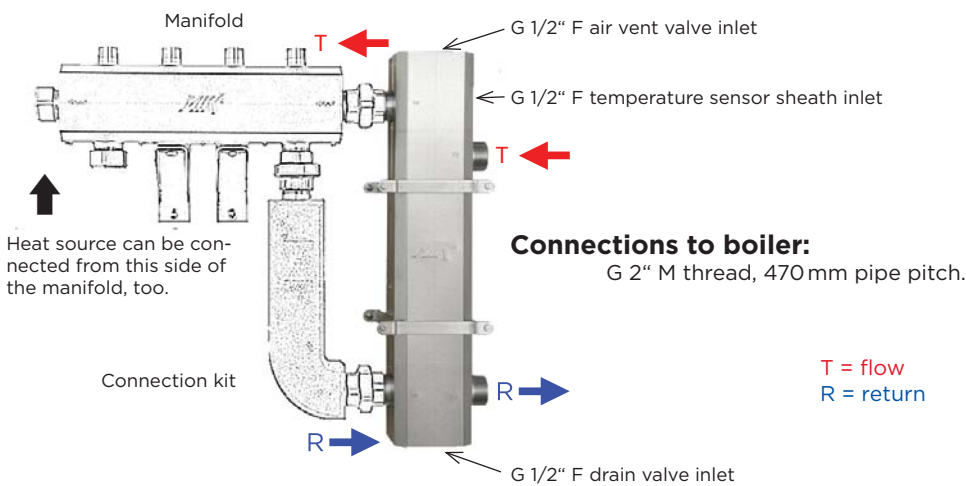
### TECHNICAL DATA

MAX. PRESSURE	6 bar
MAX. FLOWRATE	8 m <sup>3</sup> /h
THERMOINSULATING CASE	150 × 150 mm

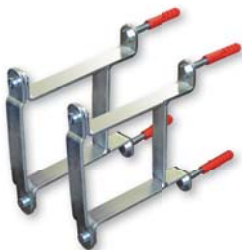
### CONNECTIONS

#### Connections to manifold:

G 2" M thread, 570mm pipe pitch.



### ACCESSORIES



**Wall support for HW Hydraulic Pressure Balancer**  
 Pair of wall-mount hydraulic balancer supports.  
 Distance between wall and balancer centre: 160mm  
**Code: 16133**



**Interconnection Kit for HV 80 Manifold/Collector and HW 80 hydraulic pressure balancer**  
 Consists of a 2" connecting pipe (w. polystyrene insulation) and 3 fittings.  
**Code: 17612**