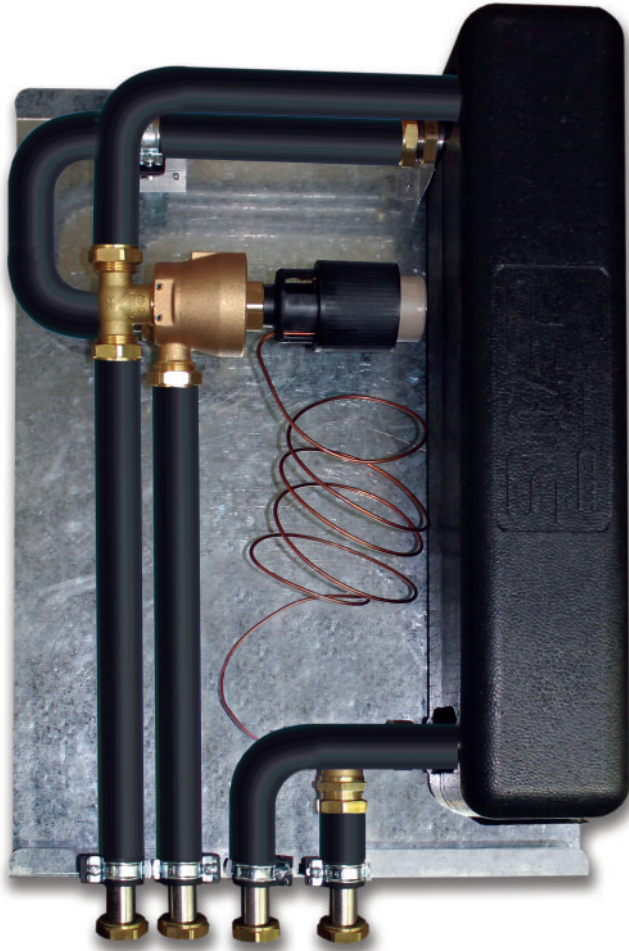


Dalsia Brunata DHW

district heating substation for domestic hot water



Optional plastic cover

Description

Dalsia Brunata DHW is a small district heating unit for domestic hot water applicable for houses and apartments. Designed for wall mounting, the unit requires little space and can be placed in closets, basements, utility rooms etc.

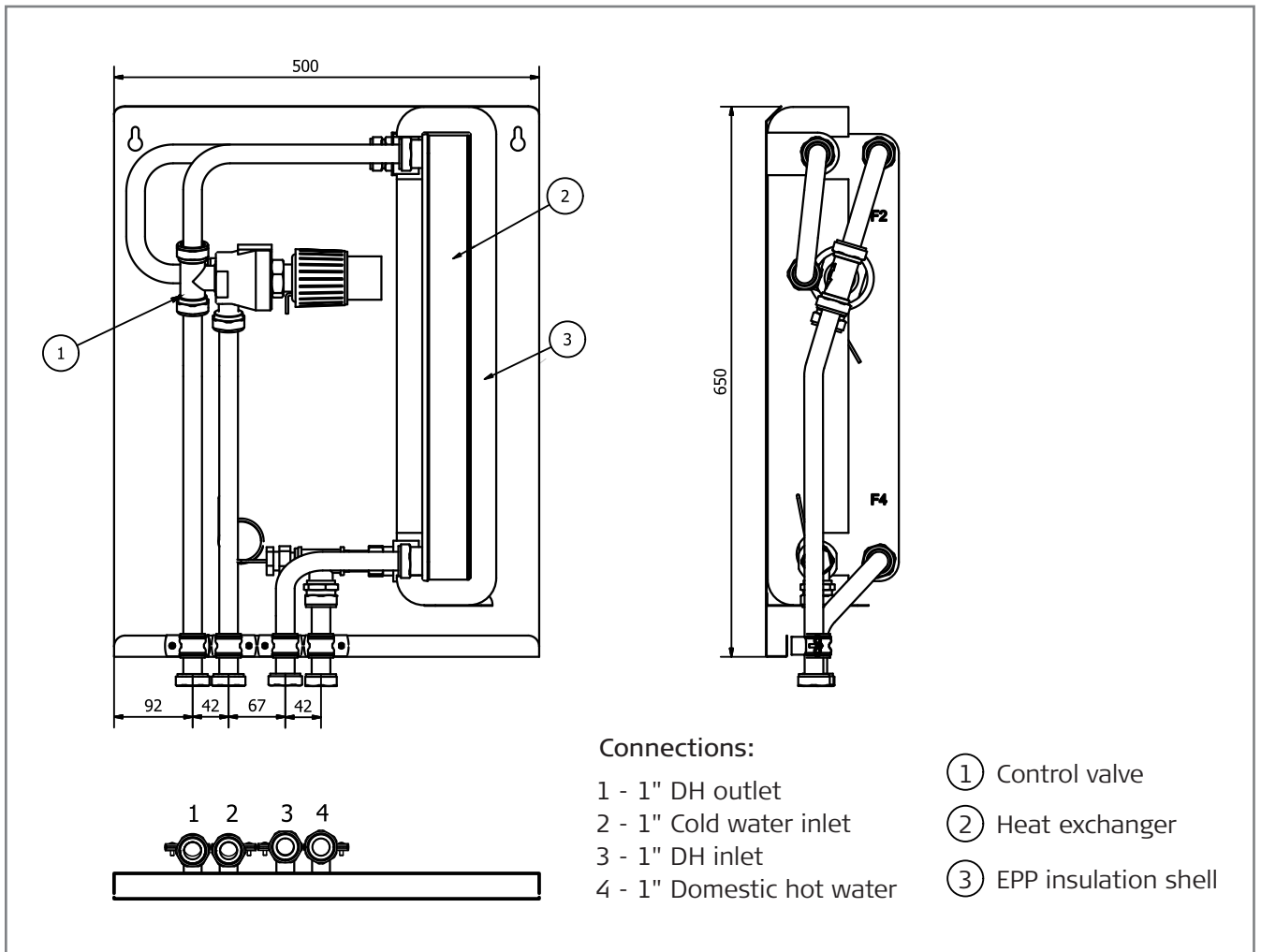
The efficient heat exchanger is equipped with thermostatic sensor inside it to ensure the control of the water temperature, warm time and calcium control.

Features and benefits

- Compact size
- Efficient insulation
- Large heat exchanger
- Flow-compensated thermostatic valve to control the temperature of the hot water
- Thermostatic sensor inside the heat exchanger
- Low pressure loss
- Easy service and installation

Dalsia Brunata

Dalsia Brunata DHW - easy and convinient

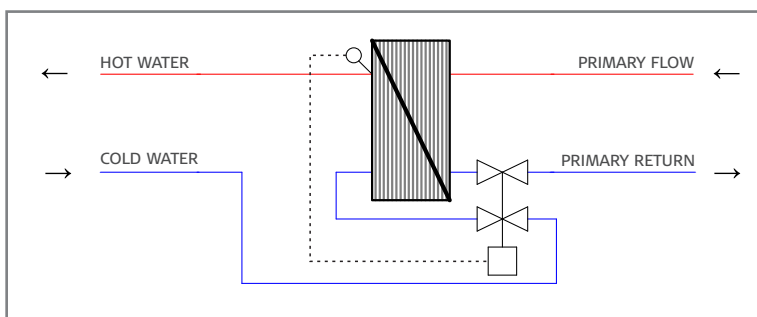


Capacities of Dalsia Brunata DHW substations

DHW Capacity kW	PRIMARY				SECONDARY			Overall dimensions HxLxD mm	Design pressure Prim / Sec bar	Max Temp. Prim / Sec °C	Weight kg
	Flow Temp. °C	Return Temp. °C	Flow rate l/h	Pressure drop kPa	Hot water Temp. °C	Flow rate l/h	Pressure drop kPa				
32,5	55	20	800	18	45	800	≤20	650x550x185	16	120 / 100	15

* The manufacturer has the right to change product

Circuit diagram



Dalsia Brunata

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