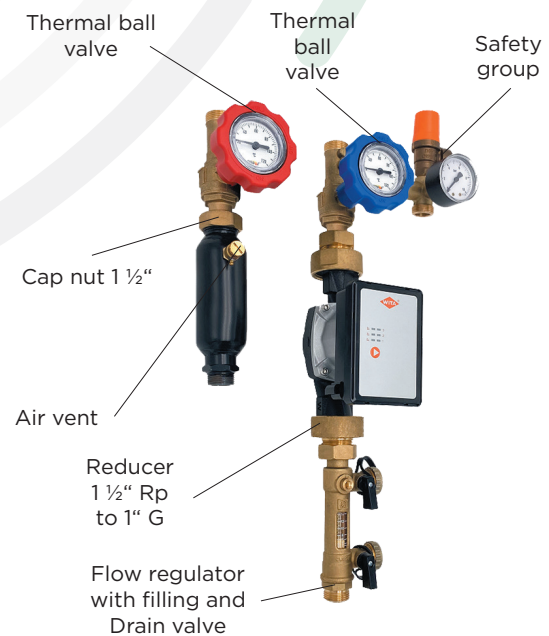


# Solar station



## Product description

The solar station is suitable for low-flow solar thermal systems with an operating pressure of max. 10 bar and a constant temperature of 120 °C (briefly up to 160 °C/20 s). The thermometer valves with backflow preventer made of steel as well as an air vent in the return and a safety group and flow meter in the primary flow are included.



## Technical data

Nominal diameter	DN 25
Connection dimensions	thermo-tap side top - 3/4" G plate heat exchanger side bottom - 1 1/2" Rp flow and 3/4" G return
Center distance heating flow and return flow	125 mm
Dimensions (H x W x L)	400 mm x 250 mm x 200 mm
Materials	EPP, brass, steel, copper, EPDM Seals
Field of application	50 kW Low flow (1-3l/min*mm <sup>2</sup> ), -10 °C - 110 °C
Operating pressure	max. 10 bar

**Attention:** The expected flow rate must be specified in your order.  
Delivery is made with the appropriate flow meter for the specified flow rate.