

# SOLAR PUMP STATIONS WITH CONTROLLER



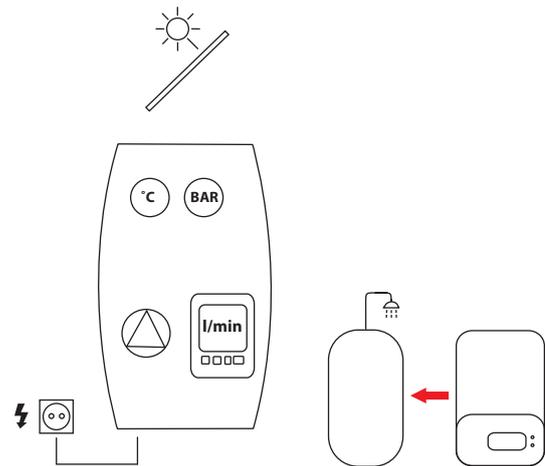
## CSE SOL W SRS1T Pump Station

Pump Station with an integrated solar controller. The pump speed is controlled continuously by the controller and the flow rate through the solar thermal system is shown on its display.

### TECHNICAL DATA

MAX. WORKING PRESSURE	6 bar
MAX. WORKING TEMPERATURE	110 °C
FLOW RATE MEASUREMENT RANGE	2-20 l/min
POWER SUPPLY	230 V, 50 Hz
DIMENSIONS	470 x 265 x 120 mm

### DIAGRAM



### COMPONENTS

- Circulation pump PARA ST 25 / 7-50 / iPWM2
- 3m power cord with el. plug for controller & pump
- **SRS1T Controller with tank sensors connected (the assembly involves 1 solar sensor and 1 tank sensor)**
- Check valve
- Safety valve
- Fill and drain valves
- Two ball valves
- Pressure gauge
- Thermometer
- Safety valve waste pipe
- Expansion vessel connection point
- Thermoinsulating case

### ACCESSORIES

Compression fitting adaptor for connecting a waste pipe to the safety valve:  
 Cu 22 x Cu 22 - **code 7629**  
 Cu 22 x 3/4" M - **code 13695**



### MODELS

Connections	G 3/4" M	G 1" M	Cu 18 mm	Cu 22 mm	Cu 28 mm
Code	17726	17902	18117	17903	17904