

SOLAR STATION INVERTER



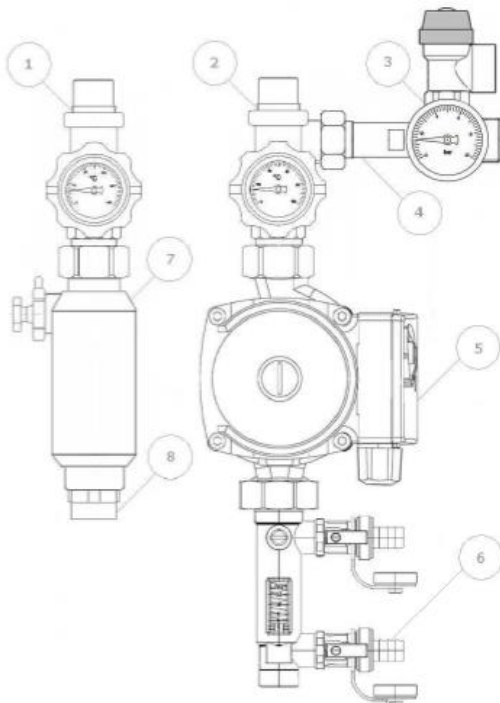
Solar Station for solar plants with GRUNDFOS SOLAR PM2 circulator pump.

Remotely speed-controlled High-Efficiency pump fitted with electronically commutated motor (ECM), controlled via digital pulse-width modulation (PWM) low-voltage signal

On the solar station's cover there is an opening at which the EMZ differential controllers are perfectly suited.

Dimensions: 420 x 300 x 150 mm

260 €



1. BALL VALVE WITH THERMOMETER (HIGH PARAMETER)
2. BALL VALVE WITH THERMOMETER (LOW PARAMETER)
3. SAFETY VALVE 6 BAR
4. GROUP WITH MANOMETER
5. ELECTRONIC CIRCULATION PUMP GRUNDFOS PM2 15-65 130
6. ROTAMETER WITH VALVES FOR FILLING AND EMPTYING SOLAR INSTALLATION
7. AIR SEPARATOR WITH VENT
8. COUPLING (3/4" x 3/4" EXTERNAL THREAD)