

SOKI E Trend

SOLAR COMPACT INSTALLATIONS

PRODUCT-NO.: 234783

The solar compact installation enables the heat transfer medium to be circulated in the solar circuit between the collector and the cylinder heat exchanger. It comprises all essential components for the hydraulic circuit. In connection with the SOKI SAS cylinder connection set, it can be fitted directly to the SBB .. plus/ basic cylinder. It is provided with thermal insulation to minimise heat losses. An integral non-return valve prevents the undesirable thermo-siphon effect, i.e. the solar cylinder does not lose its heat when the circulation pump is idle. At any time, an optical flow meter enables the checking of the flow rate that can be regulated via the different pump stages. A safety valve (6 bar), indicator thermometer for flow and return, shut-off valves for flushing, filling and draining the system, connection for an expansion vessel and a wall retainer are included.



The main features

Up to 16 collectors can be used

Integral cable ducts for wiring

Easy installation



Type	SOKI E Trend
Part no.	234783

Technical data

Height	380 mm
Width	228 mm
Depth	150 mm
Power consumption	4...75 W
Max. operating temperature	120 °C
Max. permissible pressure	0,6 MPa
Connection, pipe	Rp 3/4
Expansion vessel connection	G 3/4
Safety valve connection	Rp 3/4
Flow meter display	1-15 l/min
Weight	4,4 kg
Phases	1/N/PE
Rated voltage	230 V
Frequency	50/60 Hz

Contact information

You have questions? We appreciate to help you:

Call **+49 5531 - 7020**

Write an email to **info@stiebel-eltron.com**

Installation information

Please ask your local power supply utility or a registered electrician to install appliances that are not fully wired, i.e. ready to plug in. The electrician should also be able to assist you with obtaining the agreement of the respective power supply utility required for the appliance installation.