



SBS 2000 Filling and flushing station

The safe, quick and clean way to fill and flush your solar or heating system!

- ✓ Easy handling and cleaning
- ✓ Pictorial instructions on the station
- ✓ For heat transfer fluids and cleaning fluids
- ✓ Powerful pump
- ✓ Dirt filter at the pump inlet
- ✓ Additional handles for easy transport
- ✓ Integrated hose reel
- ✓ Filling level control
- ✓ Also available as a 115V~ version



SBS 2000

Ergonomic design and top quality!



Personalised base part colour possible!



Technical data

Dimensions: 1000 × 400 × 530 mm

Weight: 21 kg

Tank: 30 litres, PE, with dirt filter

Delivery flow: 5 ... 47 l/min

Delivery height: 42 m

Isolating ball valves: ¾" union nut

Drain valve: ½"

Medium: water, glycol mixtures

Medium temperature: max. 65 °C

Connection cable and isolating ball valves are optionally available!

Version	DE	CH	UK 230V~	UK 115V~	US
Article no.	280 010 90	360 006 21	280 010 93	280 011 93	280 010 97
Pump	230V~/50 Hz	230V~/50 Hz	230V~/50 Hz	115V~/60 Hz	115V~/60 Hz
Pump power	550 W	550 W	550 W	1000 W	1000 W
Connection	CEE 7/4 socket	CH plug	UK plug	UK plug	UK plug
Pump pressure	4.2 bar	4.2 bar	4.2 bar	4.2 (3) bar	4.2 bar

*when operating at 50 Hz frequency



Visit www.resol.de/videos for a product video

Do you have any further questions? We have the answers:

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