

RESOL®

Solar thermal control technology

Extra large opening

Easy to navigate

Safety plug and switch at an ergonomic height

Drain valve at the lowest point of the tank



DESIGN PLUS

powered by: ISH



reddot design award
honourable mention 2011

SBS 2000 filling and flushing station

For your professional performance!

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
- ✓ Integrated hose reel
- ✓ Filling level control
- ✓ Also available as a 115V~ version



www.resol.com

SBS 2000

Ergonomic design and top quality!



Technical data

Dimensions: H×W×D = 39.37" × 15.75" × 20.87"

Weight: 46.3 lb

Tank: 8 gallons, PE, with suction strainer

Delivery flow: 1.3 - 12.4 gallons/min

Delivery height: 137.8 ft

Pump pressure: 60.9 psi

Pump power: 1000 W (115 V~, 60 Hz; US version)

Drain valve: ½"

Medium: Water, glycol mixtures, cleaning fluids

Medium temperature: max. 149 °F

Connection cable and isolating ball valves are optionally available!

Version	DE	UK 230 V~	UK 115 V~	US
Article no.	280 010 90	280 010 93	280 011 93	280 010 97
Pump	230 V~/50 Hz	230 V~/50 Hz	115 V~/60 Hz	115 V~/60 Hz
Connection	Safety connection	UK plug	UK plug	US plug
Pump pressure	4.2 bar (60.9 psi)	4.2 bar (60.9 psi)	4,2 (3') bar (60.9 (43.5) psi)	4.2 bar (60.9 psi)

* when operated at 50 Hz

Personalized base part color possible!



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

RESOL – Elektronische Regelungen GmbH

Heiskampstraße 10 • 45527 Hattingen • Germany

Tel.: +49 (0) 2324 9648 - 0 • Fax: +49 (0) 2324 9648 - 755 • E-mail: info@resol.com