

SI SA 'S'

New Generation Sonic Irrigator with Automatic Fill & Detergent Dosing

The New SI SA 'S' offers automatic cleaning for up to 12 cannulated instruments, within a 15 minute uninterrupted cycle. The SI SA 'S' will fill, dose, flush and empty at the touch of a button, making this system versatile and easy to use.

Key benefits & features

- Sonic Irrigation™
- New touch screen & animation technology
- Enhanced sonic generator
- New user friendly control system
- USB port connectivity
- 39L tank total capacity
- Process up to 12 cannulated instruments
- New drop and lock basket docking system
- Process Interlocked lid
- CPE® (Cannulated Pulse Enhancement)
- Load performance optimisation
- Automatic fill & detergent process
- Water re-utilisation program
- Traceability system compatibility
- WRAS compliant



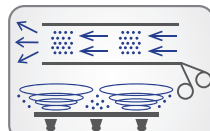
Unique elements



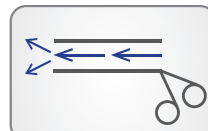
Fast Cycle Time



Touch Screen / Animated Graphic Interface



Sonic Irrigation



Lumen Flush



Automatic Fill & detergent process



RS232 Output Data connection for Printer

SI SA 'S'

New Generation Sonic Irrigator with Automatic Fill & Detergent Dosing

Medisafe

The versatile SI SA 'S' system offers a water utilisation mode, the machine will fill and run the cleaning cycle automatically with auto detergent dosing, irrigation and ultrasonics. At the end of cycle water can be drained automatically when acknowledged by user or reused if required. Auto tunes to get optimum performance by controlling the frequency within the range of 36 to 40KHz.

The SI SA 'S' has twin CPE irrigation systems offering a higher lumen flushing capacity and throughput over conventional ultrasonic cleaners.



Machine includes

- SI SA Basket Assembly
- SI SA Install / Accessories Kit
- Instruction for use

Optional Accessories

- MED1014 Thermal Printer
- MED1014.1 Thermal Printer Paper
- M20070 Medi-Logger
- MP21385 Instrument Organiser

Associated Detergents

	4L	5L	10L
3E-Zyme	MED8035	MED8010	MED8037
3E-Zyme Scope Plus	M20029	MED8015	M20200
4-Zyme		MED8020	MED8021
EDA+		MED7700	MED7701
Medi-pH-Safe		M20011	M20008

Machine specification

Use: For internal and external cleaning of fine surgical instruments and other lumen instruments.

Dimensions (external):

Height: 395mm (15.55")

Width: 748mm (29.44")

Depth: 534mm (21.02")

100 - 127 Vac 50Hz or 60Hz

220 - 240 Vac 50Hz or 60Hz

Electrical Power:

2kW

Tank Total Volume:

39L

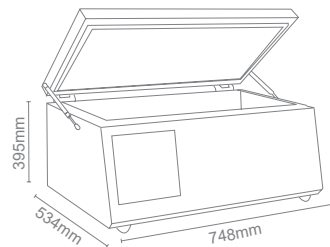
Water Supply: Softened / RO cold and hot water

Environmental Conditions:

For indoor use at altitudes up to 2000m.
Operating temperature: 10-40 °C. 80% for temperature up to 31 °C decreasing to 50% at 40°C. Designed for pollution degree 2, i.e. not totally sealed.

Construction:

High grade 316 (Tank), 304 (general construction) corrosion resistant stainless steel with brushed finish.



Tank Dimensions (Internal):

Height: 209mm

Width: 651mm

Depth: 272mm

Unit weight:

38kg with accessories

Capacity:

Up to 12 cannulated instruments,
General Surgical Instruments

Electrical Supply:

Order details

MED11150 S - 220-240 Vac-50Hz

MED11152 S - 220-240 Vac-60Hz

MED11160 S - 100-127 Vac-60Hz

MED11161 S - 100-127 Vac-50Hz