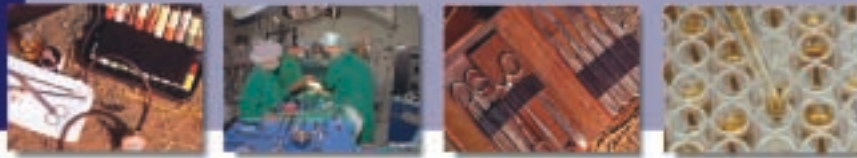


# Harvey Sterilizers



## SterileMax™ Steam



SterileMax



Easy-to-read  
LCD display



Triple  
door lock  
ensures  
safety

### Largest Portable Laboratory Model Available!

- Four preset cycle programs
- Largest bench top sterilizer chamber available
- ☆ 24 Month Warranty

#### Product Description

- Largest bench top sterilizer chamber available - accommodates three 2 liter Erlenmeyer flasks.
- Non-recirculation option ensures debris and contaminants are not recycled through the sterilizer keeping the unit running longer with less cleaning.
- Four present cycle programs allow one touch operation for liquids, wrapped goods, unwrapped goods and packs.
- Three locks on chamber door ensure your safety. Door will not open until chamber is depressurized.
- The 12" x 18" (30.4 x 45.7 cm) chamber contains removable racks and trays for smaller loads and other unique sterilization requirements. Remove racks for easy cleaning.
- Easy-to-read LCD display lets you view sterilization and diagnostic programs and displays all aspects of cycle for quick visual verification.
- Three locks on chamber door ensure your safety. Door will not open until chamber is depressurized.
- The SterileMax is ASME, UL, CE and CUL approved. Built to AAMI - ST-55 specifications.
- Independent validation testing\* for sterility, accuracy and verification of all programs. Meets all current requirements for tabletop sterilizers. \*Testing completed by Biotest Laboratories, Minneapolis, MN.

#### Operation

- Custom programs can be set for liquids or other hard goods.
- Built-in water pump maintains consistent water supply and accurate steam for every cycle.
- To regularly test sterilization performance, an access port is built into the SterileMax for easy and safe verification of temperature and pressures.
- LCD will display faults to indicate when sterilization parameters has not been reached in the chamber.



#### PRODUCT SPECIFICATIONS

Overall Dimensions (W x H x D)	22.5" x 24.5" x 17" (56.9 x 62.2 x 43.2 cm)	Fixed Cycle Parameters	Liquids: 15 min. @ 121°C Unwrapped: 3 min. @ 135°C Wrapped: 10 min. @ 135°C Packs: 30 min. @ 121°C
Chamber Dimensions	12" diameter 18" depth (30.4 x 45.7 cm)		Optional Cycle Parameters: 1-99 min. @ 100°C - 136°C
Chamber Capacity	1.2 cubic feet (34 l)		Accessories Included: Rack, 1 Large Tray, 1 Small Tray
Heater Wattage	1500 W		
Shipping Weight	132 lb. (59.9 kg)		
Operating Weight	85 lb. (38.5 kg)		

#### ORDERING INFORMATION

Model #	Description	Electrical (50/60 Hertz)		US List Price	Model #	Description	Electrical (50/60 Hertz)		US List Price
		Volts	Amps				Volts	Amps	
ST75935	SterileMax Sterilizer with printer	120	12.5	\$7,020.00	ST75930-33 <sup>1</sup>	SterileMax Sterilizer with printer	230	6.5	\$7,020.00
ST75925	SterileMax Sterilizer without printer	120	12.5	\$6,317.00	ST75920-33 <sup>1</sup>	SterileMax Sterilizer without printer	230	6.5	\$6,317.00

<sup>1</sup> CE marked with European cord set. Not intended for use in US.

#### ACCESSORIES

Model #	Description	US List Price
SH759X1	Cassette Rack, holds 12 small IMS™ or 4 large IMS cassettes	\$169.10
TY759X2A	Large Tray (SterileMax accommodates up to 3 large trays)	\$91.60
TC759X1A	Temperature Verification Probe Assembly, Type K	\$129.80
PM20700	Digital Pyrometer	\$349.00
265656	Non-recirculation tank	\$289.00