

PV Dry™ Steam with Pre/Post-Vacuum



PV Dry

Easy-to-read LCD Display

The New Dry Standard in Sterilization

- Auto-fill water technology
- Eliminate risk of instrument recontamination
- Faster drying times with an average start-to-dry cycle of 40 minutes
- Guarantee that all pouches and instruments will come out dry
- ★ 24 Month Warranty



Product Description

- Vacuum-closed-door sterile drying of goods for speed and sterile integrity.
- Patented non-recirculation system means less chamber cleaning time.
- Patented automatic door-closing system eliminates hard-to-close doors.
- Pulsed pre-vacuum for maximum steam penetration.
- Five preset cycles allow simple operation of wrapped, unwrapped, packs, liquid and special cycles.
- Large chamber, yet small foot-print saves valuable counter space.

- Easy connection to printer or data port for validation or record keeping.
- Easy to read LCD display lets you view all parameters.
- Custom programs can be created in lab mode for unique applications.
- Meets highest national performance expectations, AAMI - ST-55 performance standard, as well as pressure vessel safety standards.
- Type B* sterilizer is defined by European Normative EN13060 (2004).
- Custom cast long-life heating element minimizes service and repair cost.
- Built-in diagnostic system is accessible from front panel for quick service.

PRODUCT SPECIFICATIONS

Overall Dimensions (W x H x D)	19" x 15.5 x 23" (48.3 x 39.4 x 58.4 cm)
Chamber Dimensions	10" diameter, 15.5" depth (25.4 x 39.4 cm)
Chamber Capacity	.70 cubic feet (20 l)
	.52 cubic feet (15 l) usable space

Fixed Cycle Parameters	Liquids: 15 min. @ 121°C
	Unwrapped: 3 min. @ 135°C
	Wrapped: 5 min. @ 135°C
	Packs: 30 min. @ 121°C
	Special: 5 min. @ 134°C
Accessories included	Rack, 1 large tray, 1 small tray

ORDERING INFORMATION

Model #	Description	Volts	Amps	Electrical Watts	Freq.	Shipping Weight Lb (kg)
ST127340	PV Dry Sterilizer w/Harvey DI Kit	240	8.3	2000	50/60	155 (70.3)

°CE, ° CSA, ° NRTLc

ACCESSORIES

Model #	Description	Model #	Description
TC759X1A	Temperature Verification Probe	PM20700	Digital Pyrometer
HRX5	Pouch Rack	AY1137X1	Printer Assembly, European Cord
260761	IMS Cassette Rack		