

Compliance Made Simple

with ASTRA VR automated high-level disinfection

ASTRA[®] VR

CONFIDENT COMPLIANCE

- Automated data logging and consumable tracking to help you stay compliant with The Joint Commission standards
- Compatible with hydrogen peroxide high-level disinfectant solution
- Clear, easy-to-follow steps guide you through the disinfection process

STANDARDIZED SPEED

- Disinfect up to two probes at once
- 10 to 13 minutes total reprocessing time*
- No sleep mode

SIGNIFICANT SAVINGS

- Help reduce long-term operating costs with reusable disinfectant
- Available for use with three off-the-shelf high-level disinfectant options: RESERT[®], CIDEX[®] OPA and MetriCide[™] OPA



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*depends on disinfection method used





ASTRA® VR AUTOMATED REPROCESSOR

REF #	PRODUCT DESCRIPTION	QTY.
610-1339	ASTRA VR Probe Reprocessor	1
610-1340	ASTRA Water Filter	1
610-1341	ASTRA Carbon Filter	1

Actual Size:
 12" (W) x 14" (D) x 53" (H)
 30.5 x 35.6 x 134.6cm
 Weight: 73 lbs. (33.1kg)
 Minimum Clearance:
 Left: 12" (30.5cm)
 Right: 12" (30.5cm)
 Top: 6" (15.2cm)



STORE YOUR PROBES SAFELY & STAY COMPLIANT

Improper storage can lead to recontamination of disinfected probes.

Joint Commission states: *"Store the device in a manner that will protect from damage or contamination... Hanging vertically in a cabinet and storing in a clean environment."*

REF #	PRODUCT DESCRIPTION	QTY.
610-1327	General Purpose & Endocavity Probe Cabinet; Holds up to Six Probes	1
610-1328	Replacement HEPA Filter	1



REVITAL-OX RESERT®, CIDEX® OPA AND METRICIDE™ SOLUTIONS

REF #	PRODUCT DESCRIPTION	QTY.
610-1342	Revital-Ox RESERT, 21 Day Use, 4 Liter Bottle	4
610-704	Cidex OPA, 14 Day Use, 1 Gallon Bottle	4
610-1336	MetriCide OPA, 14 Day Use, 1 Gallon Bottle	4

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