

Storage Cabinet Ultrasound Probes



The Right Way to Store Probes & Stay Compliant

After cleaning, All transducers must be stored in an appropriate environment to protect from environmental contamination (AS/NZS4187:2014, Table 5.1). It is recommended that a specific cabinet is used ¹

Safe & Clean Storage For Disinfected Ultrasound Probes

CIVCO's Storage Systems provide a safe and clean storage environment for your disinfected transesophageal and general purpose/endocavity ultrasound probes.

- Fan draws air through replaceable HEPA filter for continuous clean filtered air flow
- Filter life is monitored by the storage system and an indicator light will signal when filter replacement is required
- Lockable door for secure and safe storage



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PRODUCT CODE	PRODUCT DESCRIPTION	QTY
610-1323	TEE Probe Cabinet; Holds up to 3 probes	1
610-1327	General Purpose & Endocavity Probe Cabinet; Holds up to 6 probes	1
610-1328	Storage Cabinet replacement HEPA filter	1