

INTELLIGENT STORAGE CABINET



PRODUCT VERVIEW

The intelligent endoscope storage cabinet is used for storage and drying of flexible endoscopes and is used in conjunction with endoscopic cleaning Settings. It is suitable for endoscopy center, operating room /ICU, emergency department, and other endoscopic diagnosis and treatment departments.

PRODUCT FUNCTION

A controlled environment is provided for the storage and drying of the endoscope. The controlled environment provided by the storage cabinet ensures that the microbial quality of the endoscope does not deteriorate during storage. Traceability, storage cabinet should be able to record all key cycle parameters and guarantees.

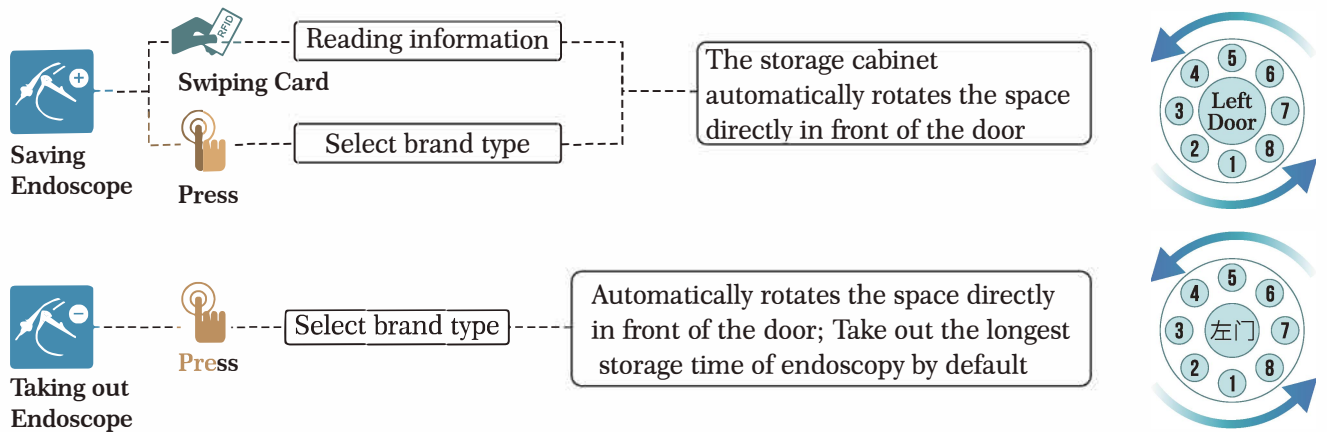
PRODUCT PARAMETERS

Product name	Size	Usable quantity	Power	Disinfection Method	Storage Mode
ESC-8/S	930×722×1988 mm	8	220V 50Hz 3.5kVA	Plasma & UV	Vertical Suspension
ESC-16/D	1360×683×1988 mm	16	220V 50Hz 3.5kVA	Plasma & UV	Vertical Suspension

OPERATION MODE



Intelligent access endoscope: Automatically recommend storage location when storing endoscope; The endoscope with the longest storage time is taken out by default.

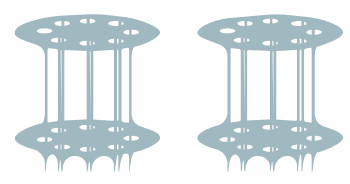


01 Vertical Suspension:

- ▶ Standard: Fully comply with the mirror body suspension requirements.
- ▶ Operation: Automatic memory access, automatic storage time judgment, adaptive interface of various brands of endoscope, hanging access to make operators more comfortable.

02 Capacity & compatibility:

- ▶ Capacity: 16 endoscopes hung vertically on JMESC-16/D and 8 endoscopes hung vertically on JMESC-8/S.
- ▶ Compatible: Vertical suspension is suitable for all brands of soft endoscope, no switching device, easy to operate.



03 Opening Mode:

- ▶ The left and right doors are automatic and manual opening and closing, convenient for operators to operate.
- ▶ Opening by kicking, swiping card and touching screen operation.



04 Cabinet Material & Visual Viewing Window:

- ▶ The inner surface of the storage cabinet is high quality 304 stainless steel mirror plate, anti-oxidation, anti-corrosion and easy to clean.
- ▶ Viewable design, Cabinet storage status at a glance.



05 Printing Recording Device Human-Computer Interactive Interface:

- ▶ The integrated printer can print the stored information of the endoscope. When the endoscope is taken out and used, the stored information will be automatically printed.
- ▶ 10 inch color touch screen and PLC control system, user-friendly operation interface.

