

CABINET

creating innovative medical equipment

FOR STORING FLEXIBLE ENDOSCOPES

- ✓ Combination of functions: storage, UV disinfection and drying of the outer surface and working channels of endoscopes
- ✓ 4.3" color touch screen LCD display
- ✓ Access control system, RFID key, electric door lock
- ✓ Intelligent configuration of system parameters, intuitive interface
- ✓ Ergonomic design
- ✓ The interior of the cabinet is made of stainless steel
- ✓ Humidity and temperature microprocessor control



Cabinets are made of high quality materials and equipped with advanced electronics and components, these stainless steel chambers provide automated drying and controlled storage of flexible endoscopes.

The organization of the internal space allows you to store up to 4 endoscopes at the same time. A microprocessor maintains the proper humidity and temperature, and you can control this process from the touch screen LED display.

The ergonomic design of the cabinet prevents damage to the endoscopes during storage. Cleanliness is maintained by the use of an ultraviolet lamp that disinfects the air supplied to the cabinet and the endoscope channels.

KEY TECHNICAL SPECIFICATIONS

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|--|------------------------------------|
| Body material: | Carbon steel, powder paint |
| Number of doors: | 1 |
| Chamber material: | Stainless steel |
| External dimensions: | 675mm (W) x 555mm (D) x 2200mm (H) |
| Weight: | 155 kg |
| Number of endoscopes stored at one time: | 4 |
| Power consumption: | 1100 W |
| UV intensity rate: | 14,500 μ W |
| Operating temperature: | 5°C ~ 50°C |
| Operating humidity: | ≤90% (setting 30% - 90%) |



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