



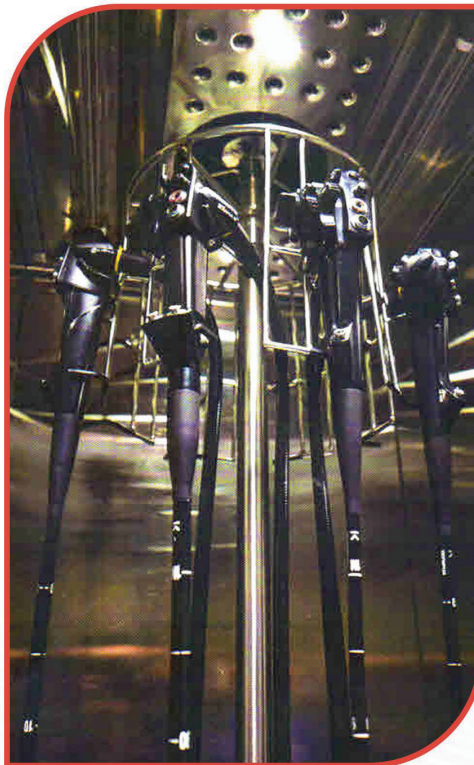
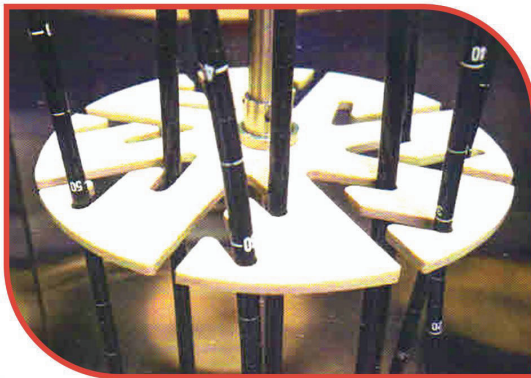
16 Endoscope Storage & Drying Cabinet

- Complete Stainless Steel Body
- Total Microbiological Safety
- Dry scopes within 3 hour
- Upto 31 days validated storage
- Air flow through HEPA Filter
- Compatiable with all makes of scopes
- Temperature & humidity control

Samsung Quad Camera
Shot with my Galaxy

Manufactured By:

Endotech



Introducing 'Endoro MARK' a drying & Storage cabinet with optional Air Drying Unit. It is designed with flexibility and efficiency in mind that protects endoscopes from recontamination. Warm purified air is blown over the Surfaces to rapidly dry the flexible endoscopes. This ensures that endoscopes are well ventilated at all times.

Special Features:

- Continuous air flow through HEPA filters which gives purified air.
- Temperature (MBN to 45 °C - Settable) & humidity control
- Warm air flow inside the cabinet.
- Internal digital documentation of process parameters.
- Integrated multilingual information displayed on LCD HMI Display.
- LED lights against Door opening
- Door lock with keys.
- Auto air exhaust.
- Thermal Insulated body design.
- Air purge through the endoscope channel

Additional Customization (Optional):

User friendly RFID Tracking & Scope Validation between Endotech's Endosauber (Endoscope Washer Disinfector) & Endoro (Endoscope drying & Storage Cabinet)
Connections for Internal Channel Drying with Compressed Dry Air.
Password protected Door locking option.

Capacity: : up to 16 endoscopes can be stored at a time, Vertical Rotary style scope hanging arrangement

Body: External Body and Internal panels made by Stainless Steel 304 Grade Thickness 0.8mm Cabinet with adjustable foot Screws.

Door made in HST (Heat Soak Tested) tempered glass. Door Opening - Sliding

Cabinet Size & Technical Specs:

H 2200 mm X W 1400 mm X D 675 mm
(H 86.5" X W 55" X D 26.5". Weight: 270 KG

Power consumption:

Watt : 500 watts /Voltage : 230 VAC
Amps : 15 amps / frequency : 50 Hz