

NEW: Available with time-saving *NoTouch* basket system.*



endo STORE® BHT – Drying cabinet for horizontal storage of flexible endoscopes

The efficient drying cabinet for centralized and decentralized storage

- Storage system for up to eight flexible endoscopes.
- Increased patient safety and time saving through *NoTouch* basket system.
- Compliant to standard DIN EN 16442:2015.



Hygienic safety and efficiency for the entire process

- **Compliant** to standard DIN EN 16442:2015 through active drying and continuous climate monitoring.
- **Increased hygienic safety:** Innovative *NoTouch* baskets prevent touching of the endoscopes once again.
- **Increased patient safety** due to continuous documentation of reprocessing and storage.
- **Efficient storage periods:** Hygienically safe storage validated up to 72 hours. Short drying times for quick reusability.
- **Highest level of process efficiency:** Time saving through one time adaptation at the endoscope (equal adapter for AER and drying cabinet).

*Compatible with the machines INNOVA E3 CMS, E4 CMS and E5 CMS Efficiency.



Safe & simple: Only one basket for the entire process

Supplementary equipment for the *endo STORE® BHT*



SMART light: LED lighting function for status display (blue: active, green: finished, red: malfunction).



Sensors: Recording of temperature, humidity and air pressure data; necessary to comply with DIN EN 16442.**



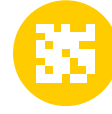
SMART connect: Interface between drying cabinet and AER. Security check and data exchange (users and instruments).



HIS Interface: Data interface between Hospital Information System (HIS) and drying cabinet. Additional link with HMS system of BHT.



Transfer: Record of all process steps of central or decentralized storage at different locations.



2D scan: Processing of 1D and 2D codes (e.g. QR).**



Network print: Approach a network printer to print process data.



Label Print: Printing of process data on a label printer.

Improved handling through *NoTouch* basket system

- Time saving and increased efficiency during the entire process.
- Easy transport of up to four single baskets between patient, AER and drying cabinet with the *endo RIDER®*.
- Endoscope protection through completely closable and disinfectable transport tubs.
- Safe and simple: Together with the instruments *NoTouch* baskets are insertable into the cabinet.
- Prevention of touching the endoscope once again.



endo STORE® BHT	
Dimensions (W/D/H)	600 x 540 x 1900 mm
Hygiene concept	Machine available as single door and pass-through version
Weight	145 kg (net)
Operating temperature	+10°C to +40°C
Power input	75 W
Electrical connection	100-240 VAC, 50-60 Hz
Fuse	Internal device: T4A, building: 16A
Connection of endoscopes	Standardly with CPC coupling; optional with <i>NoTouch</i> basket system
Air connection	Quality of compressed air ISO 8573-1:2010 Kl. 1.4.1
Pressure	2-10 bar
Demand	<120 l/min (ANR) resp. 20 l/min @ 5 bar
Diameter (DN)	6 (1/4")
Interface	RJ45 (10/100 Mbit)

**Supplementary equipment can not be retrofitted.

If you wish more information, contact our international team to advise you on the treatment solution which suits your needs best.

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Visit our website and convince yourself:
www.bht.de

Speak to colleagues who have experience with BHT machines.

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