



The **DRS-215**® is equipped with a connection kit for each drawer and all the connectors necessary to link the most important endoscopes brands available on the market.



Alarm system through operator recognition

if the endoscope is removed without authorization (operator ID) the system generates an on/off warning at the facility where it is installed. (It also works independently, e.g. acoustic signal).



The universal trolley is designed on completion of the system. It can store up to 5 trays, available in the version without door, with glass door or steel one.



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DRS-215[®]

drying cabinet for the storage and aseptic transport of flexible endoscopes validated for 800 hours

+
Compliant with
UNI EN 16442



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Complies with the Directive 93/42/CEE Annex VII



DRS-215[®]

drying cabinet for the storage and aseptic transport of flexible endoscopes validated for 800 hours

The **DRS-215[®]** is an air-heated cabinet managed by a PLC through a 7" 16:9 HD touch screen display. **Designed to store up to 10 flexible endoscopes aseptically and horizontally up to 800 hours.**

Compliance with standards UNI EN 16442, Class I. Independent monitored flow rate of the endoscopes channels.

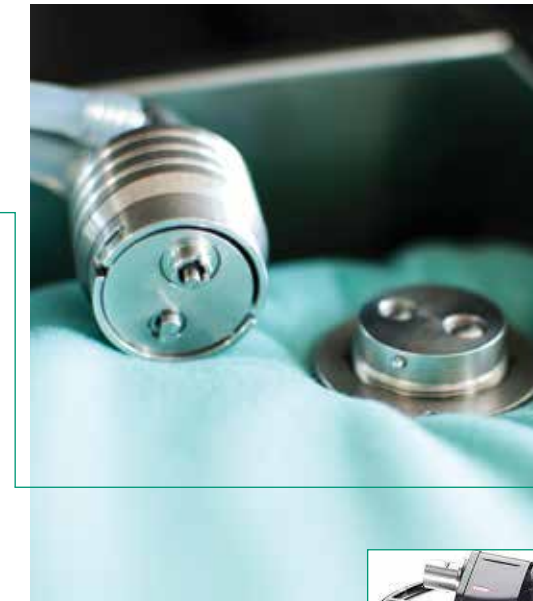
The **traceability software** provides access to the most important hospital computer systems through Bluetooth or Ethernet connection. The comfortable work surface and its 10 independent drawers allow a versatile use of the system as well as reducing cross infection risks.



The **DRS-215[®]** directly connected to l'**E-BAG[®]** (mdg Patent), provides high security storage and aseptic transportation of flexible endoscopes.

The system is particularly suitable for gastroenterology, bronchoscopy, respiratory clinics, or where requires.

The drying cabinet can be used with or without our certified **E-BAG[®]**, or in other different condition depending on the instruments to store.



The **DRS-215[®]** is fully compliant with UNI EN 16442. It preserves the correct sterile air flow pressure inside each drawers in every condition avoiding cross infection risks, foundations of the norm itself. (Checked and controlled by PLC).

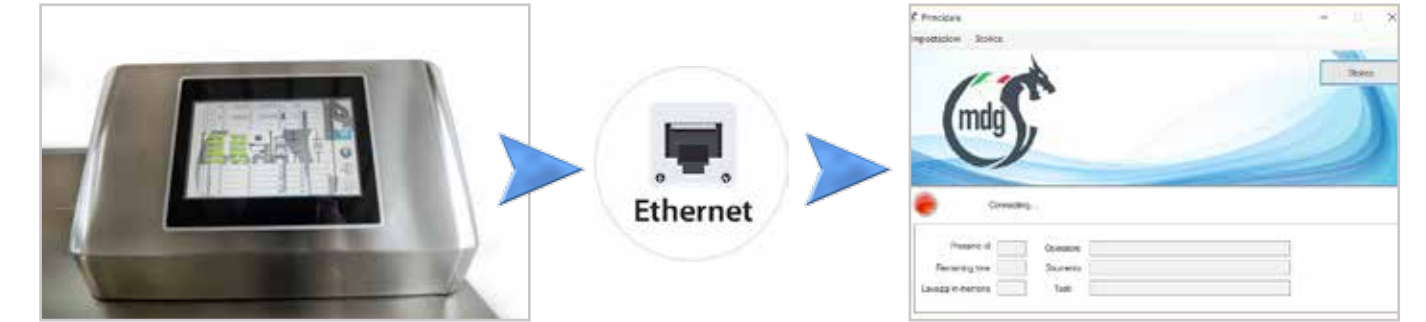


The **DRS-215[®]** is provided with standard Ethernet connection and the traceability software, which saves all data of the storage process.

The same software is used as interface with the most important hospital traceability systems.

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Aseptic transport and compliant with UNI EN 16442

+
Italian technology and design



The **DRS-215[®]** printer can be used to track cycles if the Ethernet connection is unavailable.



For a proper operation a standard electrical connection is sufficient, no obligation of additional connections or electrical wirings.

COMFORTABLE WORK SURFACE

10 DRAWERS TO STORE ENDOSCOPES

BARCODE OR RFID USE

7" 16:9 HD DISPLAY

POWER SUPPLY

ETHERNET PORT

MEDICAL-GRADE AIR CONNECTION

INTEGRATED PRINTER

FRONT ACCESS FOR SERVICE

POWER SUPPLY

