



Getinge EDS8+

Drying and Storage Cabinet

Endoscopes

Ready when you are

Your patients deserve to have a clean and disinfected scope ready for use – without procedure delays.

The Getinge EDS8+ Drying and Storage Cabinet ensures that up to eight flexible endoscopes remain in their disinfected state and are ready to use.

Ensures scopes are dry and safe

Microorganisms can grow to dangerous levels within just a few hours. Clean, disinfected endoscopes must be dried quickly and properly stored to prevent bacterial growth that could cause patient infections.

Getinge EDS8+ is independently proven to dry and maintain microbial integrity for up to 60 days. It complies with EN 16442:2015.

HEPA filtered air continually circulates through the internal channels and over the exterior surfaces of the endoscope. An alarm function ensures adequate airflow and environmental conditions remain within the parameters for safe storage. Horizontal shelves prevent cross-contamination between endoscopes.

It is designed to be used with Getinge AERs and has an alert function that can be enabled to alert the user of excessive time between processing in the AER and loading in the EDS8+.

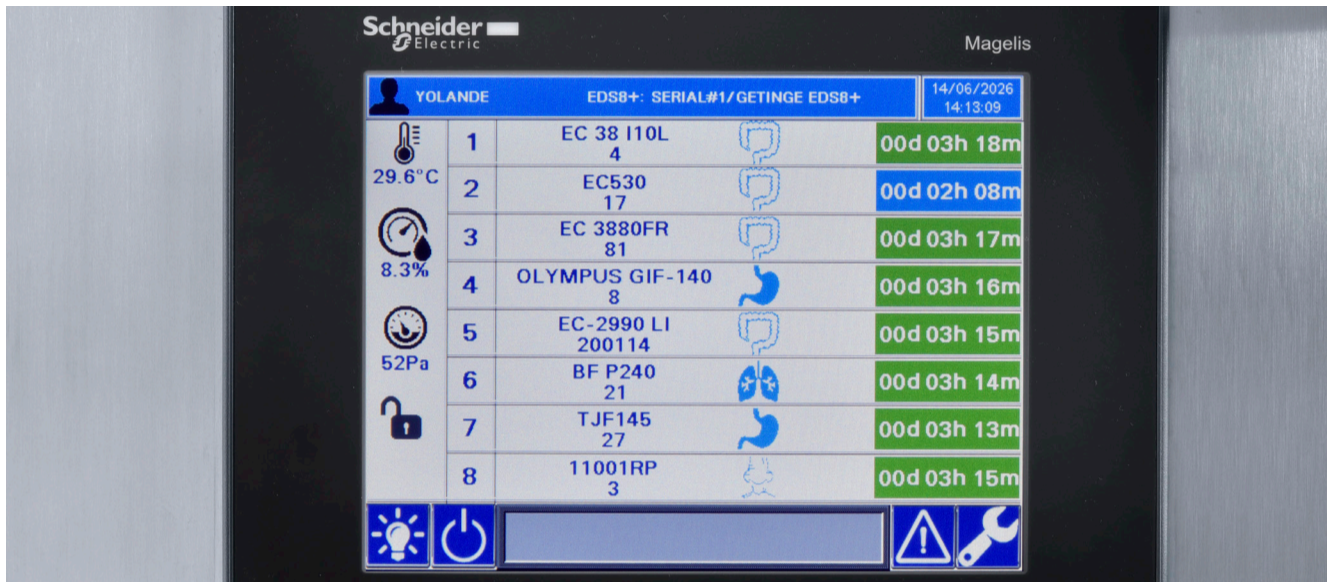


Protecting your endoscopes

Streamlining your workflow



Foot pedal for hands-free operation



User-friendly display



RFID scanner for enhanced safety

Protects against endoscope damage

- Common basket with Getinge AERs minimizes handling during transfer
- Hands-free door actuation allows operator to completely focus on the managing the endoscope that is being loaded or unloaded

Efficient management of endoscope inventory

- User-friendly graphical display provides the name, status and location of all endoscopes in the cabinet
- Secure door function limits cabinet access to authorized personnel (when enabled)
- Connects with T-DOC, providing complete traceability and management of endoscopes across the entire facility.

Easy record keeping for audit traceability

- Records user and operator IDs for traceability
- Built-in printer to provide paper copy of process record if desired
- T-DOC tracks and stores the complete endoscope reprocessing cycle, including drying data, and the use in the procedure room where the scope is linked to the patient to support compliance and enhance patient safety.

This information is intended to provide information to an international audience outside of the US.

This information is aimed exclusively at healthcare professionals or other professional audiences and is for informational purposes only, is not exhaustive and therefore should not be relied upon as a replacement of the Instructions for Use, service manual or medical advice. Getinge shall bear no responsibility or liability for any action or omission of any party based upon this material, and reliance is solely at the user’s risk.

Any therapy, solution or product mentioned might not be available or allowed in your country. Information may not be copied or used, in whole or in part, without written permission by Getinge.

The products presented may be pending regulatory approvals to be marketed in your country.
Note that color tonality may vary between visuals and real-life products.

Contact your Getinge representative for more information.

Main manufacturer:
Getinge Disinfection AB · Ljungadalsgatan 11 · 352 46 Växjö · Sweden · +46 10 335 06 00 · info@getinge.com

The product also interfaces with the following manufacturers:
Getinge IT Solutions ApS · Dampfargevej 21 · 2100 Copenhagen · Denmark · +45 33 33 88 55 · [@getinge.com](mailto:info@getinge.com)

© 2026 Getinge | Getinge and **GETINGE**  are trademarks or registered trademarks of Getinge AB, its subsidiaries or affiliates.
DMS-0018034-rev2 | All rights reserved.

