

FD8 FIBRO-DRYER

Drying and Storage Cabinet for Endoscopes



*Secure drying and
aseptic storage of flexible endoscopes.*



LANCER

FD8 • Drying, aseptic storage and security.



The FD 8 Fibro Dryer from Lancer is a HEPA filtered air drying cabinet (99.999%) for flexible endoscopes. Constructed in top-quality stainless steel, it can quickly and quietly dry up to eight flexible endoscopes at a time. In addition, it provides an aseptic storage environment for endoscopes and their accessories.

The FD8's dual HEPA filtered hot air drying system dries endoscopes inside and out at 37°C. The endoscopes are then stored in optimum conditions under UV light to prevent re-contamination while waiting to be used "straight from the cabinet" for normal or emergency examinations, without the need for re-disinfection.

Endoscopes are traditionally hung up to drip dry, yet this method is very unsatisfactory as micro-organisms can develop within four hours and the endoscope must be disinfected again before it can be used. The new FD8 Fibro-Dryer ensures that decontaminated endoscopes are always available for immediate use.

Your endoscopes are always ready for use:

- dries and stores up to eight flexible endoscopes and their accessories (compatible with all brands)*,
- dual HEPA filtered hot air drying system: inside and out,
- UV lamps to prevent re-contamination of disinfected endoscopes,
- quiet operation, suitable for use in endoscopy units
- key-lockable for total security.



The FD8 is the perfect partner for the Fibro-Cleaner:

- scientific tests have shown that using the FD8 in conjunction with the washing and disinfection cycle maintains and even enhances the microbiological quality of stored endoscopes (tests up to 72 hours),
- the FD8 uses "PES-Link*" baskets to cut down on handling of disinfected endoscopes and reduce the risk of contamination. These baskets are compatible with the Fibro-Cleaner and improve traceability as the same basket is used for the endoscope and its accessories at all stages.

- * Endoscopes must be placed in "PES-Link" baskets (not supplied) and the internal channels must be connected to the drying system by means of specific connectors for each endoscope.

The FD8 is scientifically tested and has been checked and validated by GERMANDE. Scientific documentation available on request.



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