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PN 1950286
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PN 1950288

DOVERA LIGHT HANDLE CLEANING AND STERILIZATION - INSTRUCTIONS FOR USE

DoVera light handles must be cleaned and sterilized before use and can withstand up to 200 cleaning and sterilization cycles.

The Operator must comply with the rules of the national commission for hygiene, disinfection and sterilization.



Handle Removal

NOTICE

Removal is the same for both standard and camera style handles.

1. Remove the handle by pressing the locking button and sliding the handle downward (Figure 1).



Figure 1. Remove the Handle

Cleaning and Disinfecting

WARNING

Always follow OSHA/EASHW blood-borne pathogens standards for protective clothing, including gloves, masks, and eye protection when cleaning the Handles.

WARNING

The Handles are made of plastic material (PSU - Polysulfone) resistant to heat and knocks. Handles are subject to normal wear and tear. Always examine the handles for wear or damage to ensure proper and safe operation with the surgical light. Handles that are cracked or deformed must be replaced immediately!

Clean and disinfect the handpieces in the traditional way before sterilization:

1. Clean the handpieces with: a mild alkaline detergent, free of active chlorine.
2. Disinfect the handpieces with: alcohol OR aldehyde-based products. The disinfectants must be approved by the manufacturer of the disinfectant for use on polysulfone (PSU).
3. After disinfecting, rinse off the detergent residues with plenty of water.

Sterilization

The handpieces fit into a suitable sterilization pack (disposable sterilization pack, e.g., plastic/paper bags; single or double pack), before being sterilized.

The handpieces can withstand about 200 steam sterilization cycles in accordance with the following parameters:

- 132°C (270°F), 2.3 bar for 4 minutes.

CAUTION

DO NOT exceed a sterilization temperature of 132°C (270°F)

Strictly keep to the ISO 17665-1 standard.

When placing in the autoclave, make sure the open side of the handpieces is turned downwards.

The handpieces must be free and not burdened by other material being sterilized. Damaged handpieces must no longer be used.

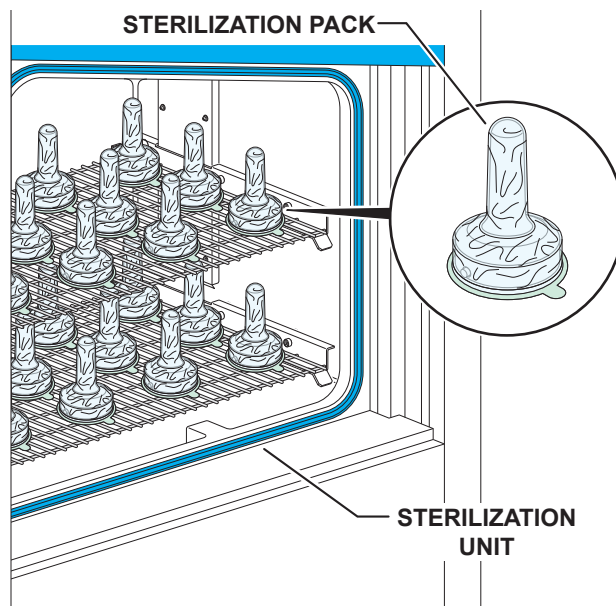


Figure 2. Position the Handles

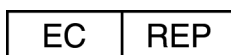
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