Instructions for use





Surgical

Handpieces with mini LED+ and generator S-9 L G, S-11 L G

Handpieces without light S-9, S-10, S-11, S-12, S-15

Sterilization and storage



W&H recommends sterilization according to EN 13060, class B. For USA and Canada: Hospital grade sterilization with pre and post vacuum cycle.

- Note the instructions of the unit manufacturer.
- > Clean, disinfect and lubricate the handpiece before sterilizing.
- > Wrap the handpiece and the accessory in sterile goods packing according to EN 868-5.
 For USA and Canada: Place the handpiece and the accessory in a standard handpiece sterilization pouch.
- > Make sure, that you only remove dry sterile goods.
- > Store sterile goods dust-free and dry.



The standard ISO 7785-2 / ISO 14457 stipulates a durability of at least 250 sterilization cycles. In the case of the straight handpiece from W&H, we recommend you to have a regular service carried out after 1,000 sterilization cycles or one year.

Approved sterilization procedures



Follow your country-specific directives, standards and guidelines.

> Steam sterilization class B (pre and post vacuum) with sterilizers in accordance with EN 13060. Sterilization holding time a minimum of 3 minutes at 134 °C (273 °F). Required pressure -0.85 bar (-12.3 psi) up to 2.16 bar (31.3 psi).

or

> Steam sterilization class S with sterilizers in accordance with EN 13060. The sterilizer manufacturer must give their express approval for the sterilization of handpieces. Sterilization holding time a minimum of 3 minutes at 134 °C (273 °F).

For USA and Canada

- > Steam vacuum sterilization (hospital grade sterilization), 4 minutes at 134 \pm 2 °C (273 \pm 4 °F) or
- > Gravity displacement sterilization, 6 minutes at 134 \pm 2 °C (273 \pm 4 °F)
- > All other sterilization methods are not approved and must not be used.

Manufacturer

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Subject to alterations



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