



**HEINE EasyClean
LED laryngoscope handle.**

Reliable performance. Easy reprocessing. For patient safety.

In situations, where you need 100 % reliable performance. Easy reprocessing to ensure patient safety – whatever national standards require.

Simple, fast and safe cleaning

- ▶ Reliable wipe disinfection of the handle after use ('intermediate disinfection') thanks to non-slip "wave design".
- ▶ 100 % waterproof. In the case of immersion disinfection ('high-level disinfection') or low temperature sterilisation processes (STERRAD®, VHP® (Steris)), neither the batteries nor the LED light unit need to be removed.
- ▶ Autoclavable LED technology: No removal of the light unit required for use in autoclaves, just batteries.

Fail-safe

- ▶ Typ. 10 hours of operating time (EasyClean LED laryngoscope handle in continuous operation).
- ▶ Fade-out feature: brightness reduces slowly as battery operating time diminishes, for even more efficient battery use.
- ▶ Compatible with all laryngoscope blades according to ISO 7376 (green standard).

Perfect view

- ▶ There's LED. And there's LED^{HQ}. HEINE has set a new standard which maintains that only the best is good enough, from the selection of materials to processing, from light intensity and thermal management to a colour rendering index as high as possible. That's what we call LED in HEINE Quality – or LED^{HQ}.
- ▶ Maximum brightness: 3x brighter than conventional halogen light.
- ▶ Virtually unlimited hours of working life.

Laryngoscope handles – ordering information

EasyClean LED – STANDARD	F-008.22.820
EasyClean LED – SLIM	F-008.22.821
EasyClean LED – SHORT	F-008.22.822

- ▶ Download Book of Truth for more information on our laryngoscope blades: www.heine.com/BoT

Hygienic reprocessing options:*

Reprocessing process →	Wipe disinfection	Manual immersion disinfection	Low temperature gas plasma sterilisation (STERRAD® / VHP® (Steris))	Mechanical cleaning + disinfection (thermal disinfectant)	Steam sterilisation / autoclave
Temperature	cold	< 60 °C	< 60 °C	max. 93 °C	max. 134 °C / 4 min
with batteries	✓	✓	✓	batteries removed previously	batteries removed previously
with HEINE LED	✓	✓	✓	✓	✓

*Detailed instructions can be found on heine.com

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We reserve the right to change specification without notice.

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