

HEINE EN 200/EN 200-1

Medical Device Reprocessing

- ▶ The handle must not be immersed in liquids.
- ▶ Avoid liquid entry into the device.
- ▶ Pay attention that all surfaces are completely moistened for the complete exposure time specified by the disinfectant manufacturer. If necessary, increase the number of wiping procedures and/or the number of wipes.
- ▶ Before using it again, ensure that the device is completely dry after reprocessing.
- ▶ **Before reprocessing, disconnect the EN 200/EN 200-1 from the power source. The plug-in power supply must not be reprocessed.**
- ▶ **Do not remove the devices from the EN 200/EN 200-1.**

Wipe Disinfection



| Reprocessing agent | EN 200 / EN 200-1 and their handles | Otoscope | Ophthalmoscope | Tongue-depressor | Dermatoscope | GAMMA sphygmomanometer |
|--|-------------------------------------|----------|----------------|------------------|--------------|---|
| Cleaning agent, if necessary: enzymatic (e. g. neodisher MediClean) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Alcoholic (e. g. Incides N or mikrozyd universal wipes) | ✓ | ✓ | ✓ | ✓ | x | ✓ for HEINE GAMMA blood-pressure cuffs |
| Quarternary ammonium compounds (e. g. Cleansept Wipes, Mikrobac Tissues or Sani-Cloth AF3) | x | ✓ | x | ✓ | ✓ | ✓ for HEINE GAMMA sphygmomanometers and their blood-pressure cuffs |
| Alcoholic + quarternary ammonium compounds (e. g. Super Sani-Cloth) | ✓ | ✓ | ✓ | ✓ | x | ✓ for HEINE GAMMA blood-pressure cuffs |
| Accelerated Hydrogen Peroxide (AHP) (e. g. PREempt Wipes) | ✓ | x | x | x | x | x |

Wipe disinfection procedure:

- ▶ No pulling of the cords when wiping the handles – place hand where handle and cord before wiping.
- ▶ Be careful when wiping the connection between the instrument and the handle.
- ▶ For heavier soiling, you can first wipe down with a cleaning agent before disinfecting with a disinfectant wipe.
- ▶ Clean and disinfect the device manually.
- ▶ Thoroughly wipe the touched areas.
- ▶ Pay particular attention to difficult to access areas.
- ▶ For removing the disinfectant and drying afterwards, follow the instructions provided by the disinfectant manufacturer.

Special during implementation:

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|-------------------------------|--|
| Otoscope | <ul style="list-style-type: none"> ▶ The otoscope and the insufflation bulb must be cleaned on the outside manually with a damp cloth and inside with a cotton wool bud (wipe cleaning and wipe disinfection). ▶ Thoroughly wipe the areas touched by the patient or the user: e. g. applied parts, operating elements, rotary controls, locking elements. ▶ Remove the reusable tips from the instrument and reprocess them separately (see med 114079). |
| Ophthalmoscope | <ul style="list-style-type: none"> ▶ Thoroughly wipe the touched areas: e. g. operating elements, rotary controls, locking elements. |
| Dermatoscope | <ul style="list-style-type: none"> ▶ Wipe all surfaces thoroughly until no more contamination is visible, at least 3 times (each with a new disinfectant wipe). ▶ Remove the contact plate from the instrument and reprocess it separately (see med 234462). |
| GAMMA sphygmomanometer | <ul style="list-style-type: none"> ▶ The cuff sleeve can be hand-washed at max. 30 °C after removing the inflatable bladder. |