

## HEINE® EN200 Diagnostic Centre

### Modern, energy efficient wall system



**EXCLUSIVELY AT HEINE**

- Excellent energy efficiency
- Optimal cleaning
- Expandable via USB interface

- ✦ **Excellent energy efficiency.** Lower power consumption saves costs and is environmentally-friendly.
- ✦ **Simultaneous use of handles.** The handles can be operated optimally with LED and/or XHL instruments. Due to the galvanic separation, two doctors can use the devices for examination purposes independently of each other.
- ✦ **Multiple diagnostic possibilities.** Compatible with all HEINE instruments (LED or XHL) with AV connector.
- ✦ **Maximum safety for user and patient.** The integrated galvanic separation protects the handles from unwanted electrical interaction.
- ✦ **Optimal cleaning.** Flat, space-saving housing without any openings allows optimal hygienic reprocessing. The absence of a mechanical switch reduces the risk of cross-contamination.
- ✦ **Ready-to-use Function.** Due to cutting-edge technology in the HEINE EN200 the handle switches on and off automatically when taken off or returned to the unit. Set your brightness level once and it stays there every time you use your instrument. When not in use or when not returned to the unit, the illumination switches off after 15 minutes.
- ✦ **Connectivity Ready.** The device offers a USB port and can be expanded with HEINE modules such as the HEINE EN200 BP Automatic Digital Sphygmomanometer.
- ✦ **Soft Start Technology** protects bulbs in the critical switch-on phase (prevents current surge) and prolongs bulb life.
- ✦ **Continuous brightness control** between 100 % and 3 % for both XHL and LED illumination.
- ✦ **Integrated anti-theft system** by means of a locking screw prevents unauthorised instrument head removal.

## HEINE EN200 Diagnostic Centre Set

### with GAMMA XXL LF-WB Analogue Sphygmomanometer



#### EN200 Diagnostic Centre with GAMMA XXL LF-WB

GAMMA XXL LF-WB Analogue Sphygmomanometer	
Cuff Basket	
EN 200 Wall Transformer	
BETA 400 LED F.O. Otoscope	
BETA 200 LED Ophthalmoscope	
AllSpec Tip Dispenser	
Wallboard (mounting material included)	<b>A-095.12.950</b>
See above, but with BETA 200 LED F.O. Otoscope	<b>A-095.12.951</b>

230V is the standard mains voltage. If a different voltage is required, e. g. 120V, please specify when ordering.



HEINE® EN200 Diagnostic Centre Kits



[01]

EN 200 Kits *	3.5V
with EN 200 Wall Transformer, <b>BETA400 LED F.O. Otoscope,</b> <b>BETA200 LED Ophthalmoscope [01]</b>	<div>LED</div> <b>A-095.12.218</b>
with EN200 Wall Transformer, <b>BETA400 F.O. Otoscope,</b> <b>BETA200 Ophthalmoscope</b>	<div>XHL</div> <b>A-095.12.214</b>
with EN200 Wall Transformer, <b>BETA200 LED F.O. Otoscope,</b> <b>BETA200 LED Ophthalmoscope</b>	<div>LED</div> <b>A-095.12.219</b>
with EN200 Wall Transformer, <b>BETA200 F.O. Otoscope,</b> <b>BETA200 Ophthalmoscope</b>	<div>XHL</div> <b>A-095.12.215</b>
with EN200 Wall Transformer, <b>K180 F.O. Otoscope,</b> <b>K180 Ophthalmoscope</b>	<div>XHL</div> <b>A-095.12.220</b>

\* without additional accessories

## HEINE® EN200 Diagnostic Centre – individual



**Put together your individual Diagnostic Centre:** The EN200 Wall Transformer and additional components such as the AllSpec Tip Dispenser and the EN200 BP Automatic Digital Sphygmomanometer can be combined in a modular system. You can also select the instruments you need (3.5 V XHL or LED version) individually from the HEINE range and customise your Diagnostic Centre to meet your individual requirements.

EN200 Wall Transformer* [01]	X-095.12.250
AllSpec Tip Dispenser, for EN200 [02]	B-000.11.149
EN200 BP Automatic Digital Sphygmomanometer [03]	M-000.09.201
GAMMA XXL LF-W Analogue Sphygmomanometer [04]	M-000.09.323
<b>NEW:</b> GAMMA XXL LF-WB Analogue Sphygmomanometer (without cuff-holder) [05]	M-000.09.327
Cuff Basket for storing blood pressure cuffs [06]	M-000.09.140
Wallboard for simple wall mounting made of satined acrylic glass 50x75x0.8cm, 3.8kg, with pre-drilled holes, mounting material included for device combination EN200BP/Cuff Basket/EN200/Tip Dispenser [07]	X-095.12.005
Wallboard as above for device combination EN200/Tip Dispenser [08]	X-095.12.006
Wallboard as above for device combination GAMMA XXL LF-W/EN200/Tip Dispenser [09]	X-095.12.007
Wallboard as above for device combination GAMMA XXL LF-WB/Cuff Basket/EN200/Tip Dispenser [10]	X-095.12.008

\* without instruments



For further information on HEINE Sphygmomanometers and blood pressure cuffs, please refer to pages 100 – 105.