

**HEINE** QUALITY  
MADE IN GERMANY

## ∴ HEINE® EN 200 Diagnostic Centre

Always there. Always near. Always on hand.



# HEINE® EN 200 DIAGNOSTIC CENTRE

## All important diagnostic instruments located at your fingertips and ready to use in a space-saving design.

### Instruments turn on and off automatically.

When they are removed and replaced. And after 15 minutes of non-usage when taken off, the instruments are also switched off. When the instrument is taken off, the most recently selected brightness level is enabled. **This saves time and power.**

**Soft Start Technology** protects bulbs in the critical switch-on phase (prevents current surge) and prolongs bulb life.

**Patented, unique, stepless dimming** from 3% to 100% with practical one-finger operation.

**Theft protection** thanks to the integrated locking screws.

**Optimal hygienic reprocessing.** Flat, space-saving housing without any openings (no mechanical switch).

**Excellent energy efficiency,** with power consumption almost 60% lower than previous model.

**NEW!**

**NEW! The EN200-1.** As an add-on or if only a single instrument is used.

**Connectivity Ready.** The device has a USB interface to connect modules such as the HEINE EN200 BP or EN200-1.

**Large operating radius** thanks to spiral cord with a length of up to 3.50m.

The EN200 Diagnostic Centre meets the current standard IEC 60601-1: medical electronic equipment – part 1: General safety requirements (edition 3.1), which have been intensified in some respects.



LED NOW IN HEINE QUALITY.

**There's LED. And there's LED<sup>HQ</sup>.** 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 to dimmability, and from thermal management to a colour rendering index as high as possible. **That's what we call LED in HEINE Quality – or LED<sup>HQ</sup>.**

CLINIC OR PRACTICE:

## Customise and combine with numerous HEINE instruments such as:

### BETA F.O. OTOSCOPES

- ∴ **Excellent durability** thanks to solid, all-metal construction.
- ∴ **Exclusive 4.2x or 3x magnification.** More detail and easy recognition of foreign bodies.
- ∴ **XHL or LED<sup>HQ</sup> illumination.**



### BETA OPHTHALMOSCOPES

- ∴ **Maintenance-free** thanks to dust-proof housing.
- ∴ **Patented brightness control** for optimal customisation to suit any examination environment and improved patient comfort.
- ∴ Exclusive Aspherical Optical System ensures **non-reflective fundus images.**
- ∴ **XHL or LED<sup>HQ</sup> illumination.**



### DELTA 20 T DERMATOSCOPE

- ∴ **Toggle function** for switching between polarised and non-polarised illumination mode.
- ∴ **Glare-free and reflection-free view** thanks to polarisation, even without immersion fluid.
- ∴ **Digital documentation:** the DELTA 20 T can be easily connected to reflex cameras.
- ∴ **LED<sup>HQ</sup> illumination.**



### TONGUE-BLADE HOLDER

- ∴ **For standard wooden blades or with blade ejector for HEINE disposable tongue blades.**
- ∴ **Concentrated illumination of oral cavity and pharynx.**
- ∴ **Anti-glare view for examiners** thanks to light screw-on cap.
- ∴ **XHL illumination.**



### GAMMA XXL LF

Analogue Sphygmomanometer – the perfect substitute for mercury devices that are harmful to the environment.

### Cuff Basket

for storing blood pressure cuffs.



### AllSpec Tip dispenser

The right size, visible and instantly available.

### Wallboard

Made from satined acrylic glass for simple wall mounting.

Can also be equipped with thermometers from other manufacturers if required.

**EN 200 Wall Transformer (Basic Unit with two handles)**  
without instrument heads [01] X-095.12.250

**EN 200-1 Wall Transformer (Single Unit with one handle)**  
for use with the EN 200 Wall Transformer (with short USB cord),  
without instrument head [02] X-095.12.251

**EN 200-1 Wall Transformer (Single Unit with one handle)**  
as single module with long USB cord and E4-USB plug-in power supply,  
without instrument head [02] X-095.12.252

**EN 200 Diagnostic Centre Sets**

with EN200 Wall Transformer, GAMMA XXL LF-WB Analogue  
Sphygmomanometer, Cuff Basket, BETA 400 LED F.O. Otoscope,  
BETA 200 LED Ophthalmoscope, AllSpec Tip Dispenser and  
Wallboard (mounting material included) [03] A-095.12.950

See above, but with BETA 200 LED F.O. Otoscope A-095.12.951

**EN 200 Diagnostic Centre Kits**

with EN200 Wall Transformer, BETA 400 LED F.O. Otoscope and  
BETA 200 LED Ophthalmoscope (without additional accessories) [04] A-095.12.218

with EN200 Wall Transformer, K 180 F.O. Otoscope and  
K 180 Ophthalmoscope (without additional accessories) A-095.12.220

**AllSpec Tip Dispenser** for AllSpec Disposable Tips [05] B-000.11.149

**EN 200 BP Automatic Digital Sphygmomanometer**  
for use with the EN 200 Wall Transformer  
(with short USB cord), coiled tubing to connect cuffs, without cuffs [06] M-000.09.201

**EN 200 BP Automatic Digital Sphygmomanometer**  
as single module with long USB cord and E4-USB plug-in power supply,  
coiled tubing to connect cuffs, without cuffs M-000.09.202

**GAMMA XXL LF-W Analogue Sphygmomanometer** [07] M-000.09.323

**GAMMA XXL LF-WB Analogue Sphygmomanometer**  
(without cuff-holder) [08] M-000.09.327

**Cuff Basket** for storing blood pressure cuffs [09] M-000.09.140

**Wallboard** for simple wall mounting made of satined acrylic glass  
50x75x0.8 cm, 3.8kg, with pre-drilled holes, mounting material included

for device combination  
EN200BP/Cuff Basket/EN200/Tip Dispenser X-095.12.005

for device combination  
EN200/Tip Dispenser X-095.12.006

for device combination  
GAMMA XXL LF-W/EN 200/Tip Dispenser X-095.12.007

for device combination  
GAMMA XXL LF-WB/Cuff Basket/EN 200/Tip Dispenser [10] X-095.12.008

For additional product configurations and further HEINE Quality Products please visit  
heine.com or give us a call!

