

**HEINE** QUALITY  
MADE IN GERMANY

✦ **HEINE EN 100®**  
Diagnostic Centre



## · HEINE EN 100® Diagnostic Centre

Performance you can depend on.

[ 01 ]  
BETA 200  
F.O. OTOSCOPE

[ 02 ]  
BETA 200  
OPHTHALMOSCOPE

[ 03 ]  
ALLSPEC  
TIP-DISPENSER

[ 04 ]  
EXTENSION UNIT

[ 05 ]  
GAMMA XXL LF-W LATEX-FREE  
SPHYGMOMANOMETER



[ 01 ]

[ 02 ]

Over 50 years of market experience told us that customers demand two things from their Diagnostic Wall Unit: reliability and durability.

Although the EN100 makes a very elegant and aesthetic impression, it's been developed to the toughest and highest standards ever set for such a product, resulting in a number of important innovations that deliver a new standard in reliability and performance.



[ 04 ]

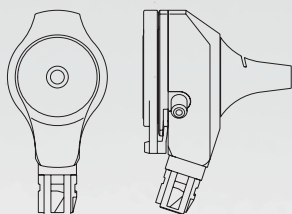
#### EN 100 WALL TRANSFORMER

The toughest, most reliable wall transformer ever built. Because the highest expectations demand the highest quality.

- ✚ **High Output Transformer with integrated surge protection.** Consistent and Reliable 3.5V power supply. Operate all handles simultaneously.
- ✚ **Magnetic On / Off Switches.** No moving parts. No wear and tear. Completely reliable.
- ✚ **Ceramic Rheostats integrated in handles.** Temperature and wear resistant. Super durable (tested to over 1 million cycles). Illumination Control is at your fingertips.
- ✚ **Soft Start Technology.** Introduces voltage gently to instrument bulbs when turned on. Eliminates cold-shock and greatly increases bulb life.
- ✚ **Modular Design.** Add a third instrument with the extension module. Choose from the full range of HEINE instruments compatible with the EN 100.

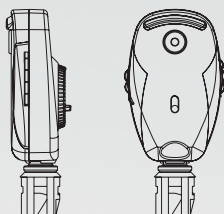


Combined with the BETA 200 Ophthalmoscope and BETA 200 F.O. Otoscope, XXL-W Latex Free Sphygmomanometer and the AllSpec Tip-Dispenser, the EN 100 Diagnostic Centre is simply the highest quality system available for unmatched performance, durability and peace of mind.



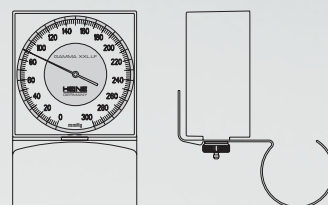
BETA 200  
F.O. OTOSCOPE

- ✶ **Full Metal Housing.** Unsurpassed durability.
- ✶ **Clear, high contrast views** of the tympanic membrane through the integrated, scratch resistant glass lens with 3x magnification.
- ✶ **Advanced XHL Xenon Halogen** bulb technology for the brightest illumination of the tympanum, and an ideal color temperature to identify fluids in the ear canal.



BETA 200  
OPHTHALMOSCOPE

- ✶ **Optics mounted** on exclusive, cast-aluminium precision chassis. Shock resistant and durable.
- ✶ **Dust Proof Housing.** Maintenance Free.
- ✶ **Quick, crisp views of the fundus** with the patented HEINE Aspherical Optical System. Eliminates corneal glare.
- ✶ **Advanced XHL Xenon Halogen** bulb technology for the brightest, most ideal color temperature for fundus examinations.



GAMMA XXL LF-W LATEX-FREE  
SPHYGMOMANOMETER

- ✶ **Precision Pressure Proof Manometer** for durability.
- ✶ **Durable Polycarbonate Construction.** Will hold up even in the busiest environments.
- ✶ **Easy to read blue-on-white oversized scale** (130mm diameter)
- ✶ **Compatible** with most existing cuffs.

## [ ORDER INFORMATION ]

<b>EN 100 Diagnostic Centre</b>	3,5V
EN 100* (Basic Unit with two handles)	<b>X-95.12.110</b>
EN 100-1* (Single Unit with one handle)	<b>X-95.12.109</b>
Extension Unit*	<b>X-95.12.135</b>
BETA 200 Ophthalmoscope	<b>C-02.30.100</b>
BETA 200 F.O. Otoloscope, 3.5V, with 4 reusable tips	<b>B-02.11.501</b>
AllSpec Tip-dispenser	<b>B-00.11.148</b>
GAMMA XXL LF-W Sphygmomanometer	<b>M-00.09.311</b>

## EN 100 SET

with Wall Transformer EN 100, BETA 200 F.O. Otoloscope, BETA 200 Ophthalmoscope, 1 set reusable tips and 1 spare bulb for each instrument	<b>A-95.12.305</b>
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\*without instruments

For more information please see the HEINE Master Catalogue or visit [www.heine.com](http://www.heine.com).



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**A company makes history and gives a name to outstanding product quality: HEINE.** Founded in 1946, family owned, rich in tradition and today international market leader in a complete range of diagnostic instruments. HEINE products meet all international standards (ISO/CE) and represent the leading edge in precision and ergonomic design. Ongoing dedication to research and development has created a solid and diverse technology base for continued quality and product leadership. Over 500 employees worldwide contribute to this success.

We reserve the right to change specification without notice.

Your distributor

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