

HEINE QUALITY
MADE IN GERMANY

❖ **HEINE EN 100®**
Diagnostic Centre



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.



[05]

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.

∴ HEINE EN 100® Diagnostic Centre

Performance you can depend on.

[01]
EN 100

[02]
BETA 200
F.O. OTOSCOPE

[03]
BETA 200
OPHTHALMOSCOPE

[04]
ALLSPEC
TIP-DISPENSER

[05]
EXTENSION UNIT

[06]
GAMMA XXL LF-W LATEX-FREE
SPHYGMOMANOMETER



[01]

[02]

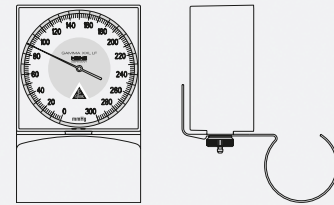
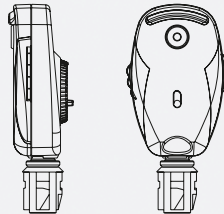
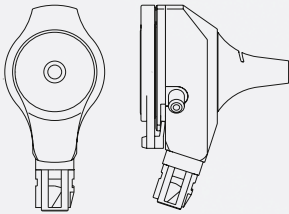
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Combined with the BETA 200 Ophthalmoscope and BETA 200 F.O. Otoscope, XXL-W Latex Free Sphygmomanometer and the AllSpec Tip-Dispenser, the EN 100 Diagnostic Centre is simply the highest quality system available for unmatched performance, durability 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 unique 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 oversized scale** (130mm diameter).
- ∴ **Compatible** with most existing cuffs.

[ORDER INFORMATION]

EN 100 Diagnostic Centre	3,5V
EN 100* (Basic Unit with two handles)	X-095.12.110
EN 100-1* (Single Unit with one handle)	X-095.12.109
Extension Unit*	X-095.12.135
BETA 200 Ophthalmoscope	C-002.30.100
BETA 200 F.O. Otoscope, 3,5V, with 4 reusable tips	B-002.11.501
AllSpec Tip-dispenser	B-000.11.148
GAMMA XXL LF-W Sphygmomanometer	M-000.09.323

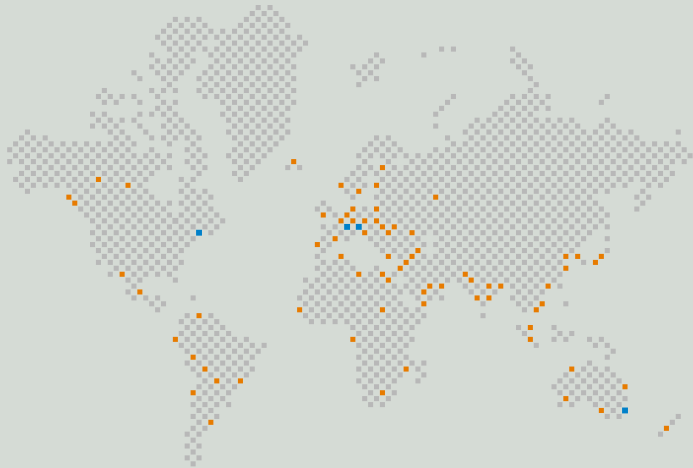
EN 100 SET

with EN 100 Basic Unit (with two handles), BETA 200 F.O. Otoscope, BETA 200 Ophthalmoscope, 1 set reusable tips and 1 spare bulb for each instrument	A-095.12.305
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*without instruments



EN 100-1



■ HEINE SUBSIDIARY COMPANIES
■ HEINE REPRESENTATIVES

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.

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We reserve the right to change specification without notice.

Your distributor

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