

## HEINE Combined Diagnostic Sets



Set complete: **BETA200 Ophthalmoscope, BETA100 Diagnostic Otoscope**, 1 set of reusable specula, 10 disposable specula, straight laryngeal mirror and one spare bulb each in hard case with:

Diagnostic Sets	2.5V	3.5V (NiMH)	3.5V
BETA battery handle	<b>A-231.10.118</b>		
BETA R rechargeable handle		<b>A-231.20.376</b>	<b>A-231.27.376</b>
BETA TR rechargeable handle and transformer		<b>A-231.20.384</b>	<b>A-231.27.384</b>
BETA NT rechargeable handle and NT 300 charger		<b>A-231.20.420</b>	
BETA L rechargeable handle and NT 300 charger			<b>A-231.29.420</b>



Set complete: **BETA200 Ophthalmoscope, BETA100 Diagnostic Otoscope**, 1 set of reusable specula, 10 disposable specula, straight laryngeal mirror with accessories, spreadable nasal speculum and one spare bulb each in zipper case with:

Diagnostic Sets	2.5V	3.5V (NiMH)	3.5V
BETA battery handle	<b>A-232.10.118</b>		
BETA R rechargeable handle		<b>A-232.20.376</b>	<b>A-232.27.376</b>
BETA TR rechargeable handle and transformer		<b>A-232.20.384</b>	<b>A-232.27.384</b>
BETA NT rechargeable handle and NT 300 charger		<b>A-232.20.420</b>	
BETA L rechargeable handle and NT 300 charger			<b>A-232.29.420</b>



As A-232 above, but with curved (instead of straight) laryngeal mirror with:

Diagnostic Sets	2.5V	3.5V (NiMH)	3.5V
BETA battery handle	<b>A-233.10.118</b>		
BETA R rechargeable handle		<b>A-233.20.376</b>	<b>A-233.27.376</b>
BETA TR rechargeable handle and transformer		<b>A-233.20.384</b>	<b>A-233.27.384</b>
BETA NT rechargeable handle and NT 300 charger		<b>A-233.20.420</b>	
BETA L rechargeable handle and NT 300 charger			<b>A-233.29.420</b>

: Rechargeable handle with charge status display in the bottom insert.



### HEINE Combined Diagnostic Sets



Set complete: **BETA 200 Ophthalmoscope, BETA 200 F.O. Otoscope**, 1 set of reusable tips, straight laryngeal mirror, nasal illuminator with speculum, Finoff transilluminator and one spare bulb each in hard case with:

Diagnostic Sets	2.5V	3.5V (NiMH)	3.5V
BETA battery handle	<b>A-157.10.118</b>		
BETA R rechargeable handle		<b>A-157.20.376</b>	<b>A-157.27.376</b>
BETA TR rechargeable handle and transformer		<b>A-157.20.384</b>	<b>A-157.27.384</b>
BETA NT rechargeable handle and NT 300 charger		<b>A-157.20.420</b>	
BETA L rechargeable handle and NT 300 charger			<b>A-157.29.420</b>

: Rechargeable handle with charge status display in the bottom insert.

### HEINE mini3000® Combined Diagnostic Sets

All handles are fitted with batteries (IEC LR 6 AA size). Please order spare bulbs separately. The mini3000 instruments in these sets can be supplied in black or blue. Please specify the colour you prefer when ordering. If not otherwise specified, we will supply black instruments.



Set D-854 complete with **mini 3000 Ophthalmoscope, mini 3000 Otoscope, mini 3000 Combilamp**, mini 3000 Laryngeal mirror, 1 set = 4 reusable tips, in hard case:

mini 3000 Diagnostic Sets	2.5V
with mini 3000 battery handle with batteries	<b>D-854.10.021</b>
as D-854 but with nose speculum, 10 mm dia.	<b>D-853.10.021</b>



<b>mini NT charger set* for mini 3000</b>	2.5V
mini NT charger [01], 2 rechargeable batteries NiMH 2Z [02], 2 bottom caps for mini 3000 rechargeable handle [03]	<b>X-001.99.485</b>
Rechargeable battery NiMH 2Z [02]	<b>X-001.99.487</b>
<b>mini NT adaptor set for mini 2000</b>	2.5V
2 bottom caps for mini 2000 [04], 2 adaptors [05]	<b>X-001.99.491</b>

\* For more information on the mini NT charger system see page 121.

**Please note:** To convert mini 2000 handles to rechargeable, please order X-001.99.485 and X-001.99.491 together.

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

## HEINE EN 100® Diagnostic Centre



[01]



[02]

**An attractive modern design to keep your instruments in the right place, instantly ready for use.**

With the optional Extension Unit as original equipment or for retro-fitting to the EN 100 you have a system which lets you use three different instruments simultaneously. The EN 100 can also be combined with the AllSpec Tip Dispenser and the GAMMA XXL LF-W Sphygmomanometer to provide a complete diagnostic centre to satisfy the most demanding user.

### How to select your personal Diagnostic Centre:

Order the EN 100 Wall Transformer and Extension Unit or additional system components such as the AllSpec Tip-Dispenser or GAMMA XXL LF-W and your choice of 3.5V instruments individually from the HEINE range.

EN 100 Diagnostic Centre	3.5V
EN 100* (Basic Unit with two handles) [01]	X-095.12.110
EN 100-1 (Single Unit with one handle) [02]	X-095.12.109
Extension Unit* [03]	X-095.12.135
AllSpec Tip-dispenser [04]	B-000.11.148
GAMMA XXL LF-W Sphygmomanometer [05]	M-000.09.323

\* without instruments



[01]

[03]

[04]

[05]

• Soft Start Technology

• Lockable handles

• Automatic on/off switching

• Optional Extension Unit

EN 100 Sets	3.5V
EN 100 Set with Wall Transformer EN 100, <b>BETA 200 F.O. Otoscope, BETA 200 Ophthalmoscope</b> , 1 set reusable tips and 1 spare bulb for each instrument	A-095.12.305
EN 100 Set with Wall Transformer EN 100, <b>BETA 100 Diagnostic Otoscope, BETA 200 Ophthalmoscope</b> , 1 set reusable specula and 1 spare bulb for each instrument	A-095.12.307
EN 100 Set with Wall Transformer EN 100, <b>K 180 F.O. Otoscope, K 180 Ophthalmoscope</b> , 1 set reusable tips, 50 disposable tips 4 mm dia., 50 disposable tips 2.5 mm dia. and 1 spare bulb for each instrument	A-095.12.393
EN 100 Set with Wall Transformer EN 100, <b>K 100 Diagnostic Otoscope, K 180 Ophthalmoscope</b> , 1 set reusable tips, 50 disposable tips 4 mm dia., 50 disposable tips 2.5 mm dia. and 1 spare bulb for each instrument	A-095.12.394