



Hera B18 & Hera B23

B-class 18 and 23-liter autoclaves



Cycle Recording via Wi-Fi

Automatically record performed cycles to your computer via Wi-Fi and Ethernet as printable PDF files.



Sterile Instrument Labels

To trace each kit's sterility status and traceability compliance, the SterilPrint printer produces key sterilization details.



Distance Monitoring

Check the cycle's status from a distance via the Remote LED Indicator.



Cycle Choice Assistant

Reduce water and electricity consumption, save time, and preserve your high-value instruments by selecting the optimal cycle for your load with Cycle Choice Assistant.



Built-In Reverse Osmosis

Include ROSI® to effortlessly connect your unit to tap water. This configuration offers an impressive average of 1,300 cycles of operation before maintenance is required.



Standard Water Pump

Thanks to the built-in frontal water pump, you can keep the tank on the ground. Simply press a button, and the autoclave will fill itself up.

Sterilization Cycles	Hera B18	Hera B23
Universal-B (134°C, steriliz. time: 5 min)	27 min	37 min
Quick-S (134°C, steriliz. time: 5 min)	19 min	29 min
Gentle-B (121°C, steriliz. time: 18 min)	40 min	50 min
Quick-B (134°C, steriliz. time: 5 min)	20 min	30 min
Universal-S (134°C, steriliz. time: 5 min)	32 min	42 min
Gentle-S (121°C, steriliz. time: 18 min)	43 min	53 min
Prion-B (134°C, steriliz. time: 20 min)	39 min	49 min
Test	Helix / Bowie-Dick / Vacuum	Helix / Bowie-Dick / Vacuum

Note: Values include pre-heating and drying; times vary with load and power supply.

Technical Specifications	Hera B18	Hera B23
Autoclave Class	B	B
Chamber Volume	18 L	23 L
Chamber Dimensions (Ø x d)	236 x 380 mm	236 x 530 mm
Chamber Max. Fitting Cuboid Dimensions (w x d x h)	166 x 345 x 166 mm	166 x 529 x 166 mm
Max. Load Quantity	2.5 kg wrap. instr. 4 kg unwrap. instr. 1 kg textiles	3.5 kg wrap. instr. 4.5 kg unwrap. instr. 1.5 kg textiles
Device Dimensions (w x d x h)	520 x 670 x 400 mm	520 x 670 x 400 mm
Weight	45 kg	47 kg
Power Supply	220 - 240 V 50 - 60 Hz	220 - 240 V 50 - 60 Hz
Power Consumption	2,400 W	2,400 W



Label Printer



Ultrasonic Baths



Heat Sealer