SPEEDS YOU UP

LISA MINI

USPs

Super fast

Reprocess instruments in a short time, in particular HPs, both wrapped and unwrapped

Small, but fully equipped

Advanced functionalities and features of W&H tabletop sterilizers

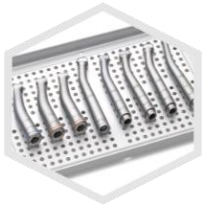
Flexible

Fits in various locations, offers possibility to stack items, and it is the perfect complementary device for the reprocessing room

SUPER FAST

High-end components allow to achieve fast cycle times and to comply to **Type B** sterilizer standard

Thanks to its **perfect drying** quality Lisa Mini offers the possibility to **reprocess all types of load**



SUPER FAST

UNWRAPPED
8′ 45″

WRAPPED
17′ 45″

SMALL, but FULLY EQUIPPED

- 4.3″ touch screen display with intuitive menu structure
- Automatic water filling included
- Wi-Fi, LAN and ioDent® ready
- Complete traceability via USB stick, user and load release management

FLEXIBLE

Thanks to its **small dimensions**, Lisa Mini can be easily positioned in the reprocessing room. It offers the possibility to **stack items on top**. Thus, Lisa Mini offers a **wide range of applications**, e.g., as a complementary device for the fast reprocessing of instruments.

Available **chamber size: 3 litres or 5 litres**

Standard **2 trays**
Optional **3-tray accessory**

Space for **two 5-instruments cassettes** (3 litres) or **four 5-instruments** cassettes or **two 10-instruments** cassettes (5 litres)

FLEXIBLE
W&H

FLEXIBLE

ACTIVATION CODE

The **Activation Code (AC)** system is an innovative upgrade option that allows you to customise and **upgrade the Lisa Mini** sterilizer with special functions.

With the Activation Code **EliTrace**, the sterilization process can be **traced and documented** down to the individual instrument or kit. Without any additional software or computer.

AC: ELITRACE

Create your **instrument database** directly on the display or on your smart device via the W&H Steri App or PC

Stick the related **pre-printed QR code labels** on each pouch before loading and make the link cycle/instrument

After the sterilization cycle, scan directly via **W&H Steri App** to check the status

ACCESSOIRIES

ACCESSOIRIES

1. Barcode scanner
2. Sprint
3. Helix test
4. Barcode label printer
5. Multidem

TECHNICAL DATA

TECHNICAL DATA

Lisa Mini 5 litres

	Sterilization temperature	Sterilization time	Total cycle duration (incl. drying)	Maximum load weight
S Unwrapped	134°C	3′ 30″	9′ 45″ – 13′ 45″	1.5 kg
S Wrapped	134°C	4′	18′ 45″ – 22′ 45″	1.5 kg
B Prion	134°C	18′ 30″	36′ 15″ – 43′ 45″	1.5 kg or 100 g porous
B Universal	134°C	4′	21′ 45″ – 29′ 15″	1.5 kg or 100 g porous
B Universal	121°C	20′ 30″	38′ 15″ – 45′ 15″	1.5 kg or 100 g porous

TECHNICAL DATA

Lisa Mini 5 litres vacuum pump

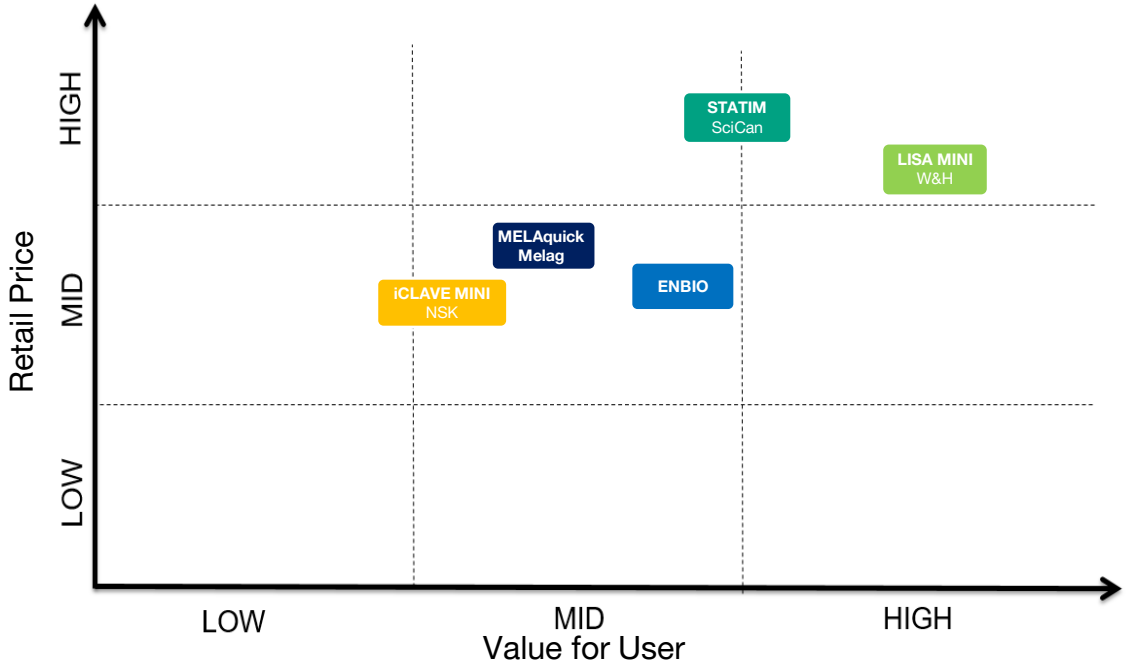
	Sterilization temperature	Sterilization time	Total cycle duration (incl. drying)	Maximum load weight
S Unwrapped	134°C	3' 30"	10‘ 15" – 14' 15"	1.5 kg
S Wrapped	134°C	4'	20' 45" – 24' 45"	1.5 kg
B Prion	134°C	18' 30"	38' 15" – 45' 45"	1.5 kg or 100 g porous
B Universal	134°C	4'	23' 45" – 31' 15"	1.5 kg or 100 g porous
B Universal	121°C	20' 30"	39' 45" – 46' 45"	1.5 kg or 100 g porous

TECHNICAL DATA

Lisa Mini 3 litres

	Sterilization temperature	Sterilization time	Total cycle duration (incl. drying)	Maximum load weight
S Unwrapped	134°C	3′ 30″	8′ 45″ – 10′ 30″	1 kg
S Wrapped	134°C	4′	17′ 45″ – 19′ 30″	1 kg
B Prion	134°C	18′ 30″	34′ 15″ – 38′ 15″	1 kg or 100 g porous
B Universal	134°C	4′	19′ 45″ – 23′ 45″	1 kg or 100 g porous
B Universal	121°C	20′ 30″	37′ 15″ – 38′ 45″	1 kg or 100 g porous

PRODUCT POSITIONING



W&H
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