

ENBIO.



Enbio S + Enbio PRO  
Meet the Enbio's autoclaves.  
The Speedmasters.

Designed  in Switzerland

# Another dimension. Same performance.

Enbio sterilizers are up to 6 times smaller and 3 times lighter than a typical class-B / vacuum autoclave. But when it comes to work efficiency, they keep up the pace.



Typical autoclave

Enbio PRO

Enbio S

Tool pouches / h

25

50

32



Vacuum / drying



# The new definition of sterilization speed.

Time is money, and when you need to have your instruments ready to use, you need them, well, right away. Enbio bends the laws of physics to keep wait times to a minimum.



Typical autoclave



# Enbio S. Speedmaster.

Enbio S is compact to fit even a cramped space. Unbelievably short process times will save your procedure in emergency, or allow sterilization of the instruments as you go, between patients.



**Class B**  
Vacuum  
Pouches+  
drying



**Medical Certified**  
Medical device class IIb  
EN-13060  
93/42/EEC Directive

Unwrapped  
FAST / 134°C  
**7 min**

Wrapped  
Class B / 134°C  
**15 min**

Wrapped  
Class B / 121°C  
**30 min**



reddot design award  
winner



Unit weight

**15 kg**

Capacity

Max. packages amount (circa) **8**  
Max. recommended batch weight **0,5 kg**  
Process chamber volume **2,7 l**

Pressure & temperature

Working pressure **2,1 Bar**  
Max. pressure **2,3 Bar**  
Max. process temperature **137°C**

Dimensions

Width **25 cm**  
Height **15,8 cm**  
Depth **56 cm**

Electrical

Power supply **220-240V 50/60Hz**  
Installed power **2,25 kW**  
Max. power consumption **10 A**

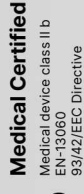
Misc

Ingress protection level **IP20**  
Data archiving **USB stick**  
Water conductivity\* **< 15 µS/cm**

\* - demineralized water only

# Enbio PRO. Small dimensions. Big space.

Enbio PRO is an ideal solution as a basic workhorse in a small practice. Superfast sterilization and room to hold most of the instruments, including popular implant cassettes.



Unwrapped  
FAST / 134°C  
**9 min**

Wrapped  
Class B / 134°C  
**18 min**

Wrapped  
Class B / 121°C  
**30 min**

Wrapped / PRION  
Class B / 134°C  
**43 min**



Unit weight  
**20 kg**

Capacity  
Max. packages amount (circa) 16  
Max. recommended batch weight 0,8 kg  
Process chamber volume 5,3 l

Pressure & temperature  
Working pressure 2,1 Bar  
Max. pressure 2,3 Bar  
Max. process temperature 137°C

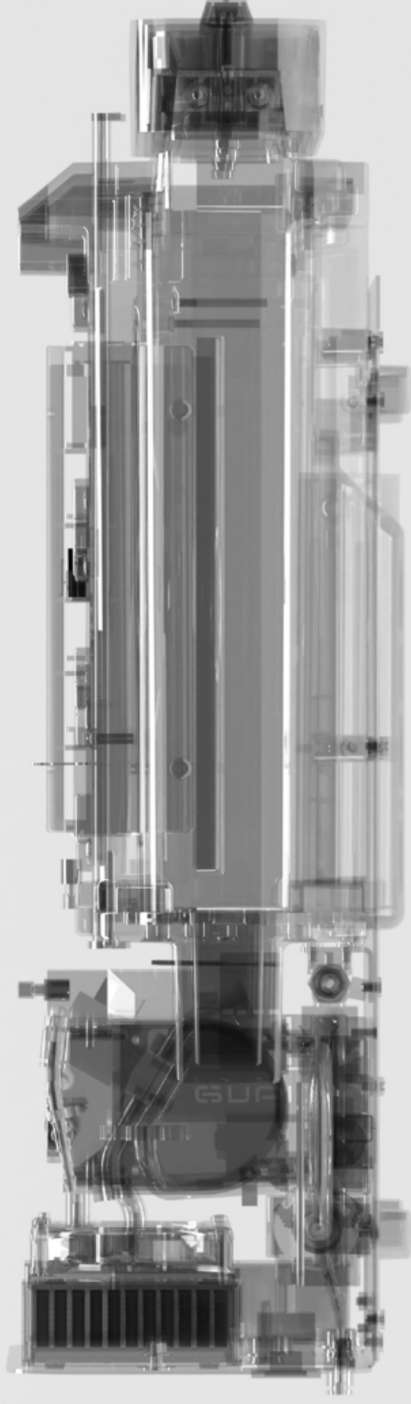
Dimensions  
Width 25 cm  
Height 20 cm  
Depth 57,5 cm

Electrical  
Power supply 220-240V 50/60Hz  
Installed power 2,45 kW  
Max. power consumption 13 A

Misc  
Ingress protection IP20  
Data archiving USB stick  
Water conductivity\* < 15 µS/cm

# State-of-the-art technology

Enbio's autoclaves are the result of years of extensive research and are a state-of-the-art piece of modern medical technology.



FDA  
Cleared



MDSAP  
Medical Device  
Single Audit Program

Designed  
in Switzerland

# Enbio user manual.



1. Plug in
2. Choose program
3. Start working



A growing network of more than 200 distributors in almost 50 countries works to bring Enbio revolution to your doors. Scan the QR code and find a distributor nearest to you.



## Worldwide presence.

Enbio autoclaves are manufactured in the EU and distributed globally through logistics centers covering Europe, North America and the Middle East.



