

enbio®

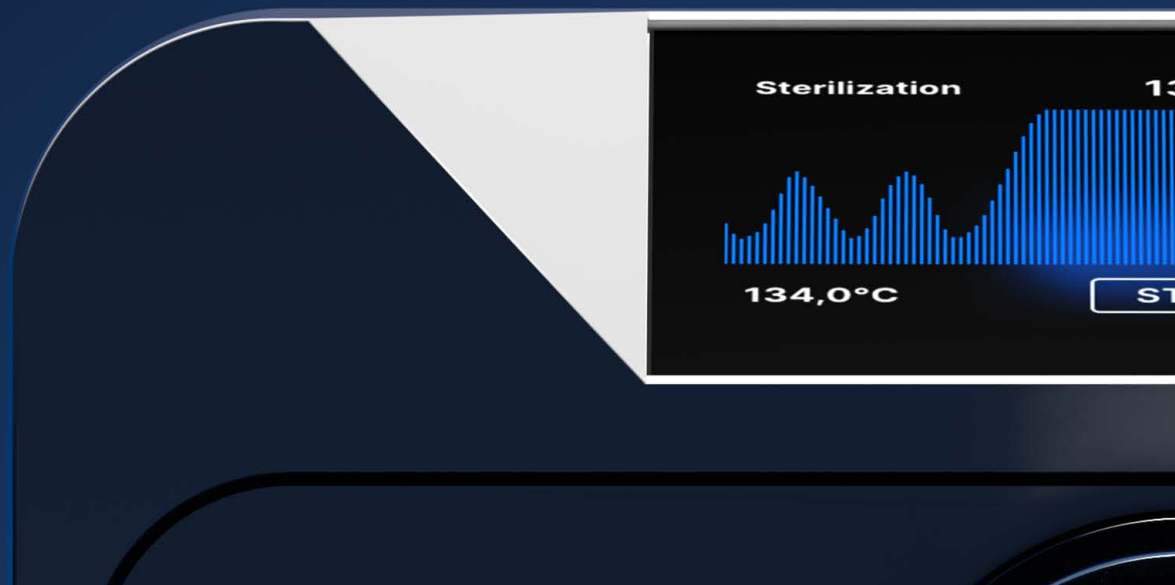


Enbio^S + Enbio PRO
World's fastest autoclaves.
Class B.

Assembled 
in Switzerland

The new definition of sterilization speed.

Time is a relative value. It flows differently under different circumstances. But when you need to have your tools ready, you need them, well, FAST. While other autoclaves might test your patience, Enbio bends the laws of physics to cut the waiting to the invisible.





Class B
Vacuum
Pouches+drying

34

7 min left

TOP

2,10 Bar

Another dimension. Same performance.



Tool pouches / h

50

Vacuum / drying



Typical autoclave

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.



Enbio PRO

50



Enbio^S

32



Enbio Magic Filter: forget about water



Imagine a fast car covering a long distance on a teaspoon of fuel. Enbio autoclaves are like that. With Enbio Magic Filter as a standard equipment, they can run up to 1000 processes on just 1 liter of demineralized water. No tap or sink required.



1 liter of water*

* - demineralized

**1000 processes
or 6 months***



* - Enbio PRO - 700 processes or 4 months

Enbio^S. Speedmaster.

Enbio S is so compact and silent that you can actually have an autoclave at hand in every room. Sterilize tools between patients and have them ready for action in a snap.

Unwrapped
FAST / 134°C

7 min



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



Class B

Vacuum
Pouches+
drying



Medical Certified

Medical device class II b
EN-13060 / 98/42/EEC Directive
FDA Approved

Wrapped
Class B / 134°C

15 min

Wrapped
Class B / 121°C

30 min



reddot design award
winner



Dimensions

Width	25 cm
Height	16 cm
Depth	56 cm

Electrical

Power supply	230V/50Hz
Installed power	3250 W
Max. power consumption	15 A

Misc

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

* - demineralized water only

Enbio PRO. Small foot. 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 tools, including popular implant cassettes.

Unwrapped
FAST / 134°C

9 min



Unit weight

20 kg

Capacity

Max. packages amount (circa)	16
Max. recommended batch weight	1,0 kg
Process chamber volume	5,3 l

Pressure & temperature

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



Class B

Vacuum
Pouches+
drying



Medical Certified

Medical device class II b
EN-13060 / 98/42/EEC Directive
FDA Approved

Wrapped
Class B / 134°C

18 min

Wrapped
Class B / 121°C

30 min

Wrapped / PRION
Class B / 134°C

43 min



Dimensions

Width **25 cm**
Height **20 cm**
Depth **56 cm**

Electrical

Power supply **230V/50Hz**
Installed power **2250 W**
Max. power consumption **15 A**

Misc

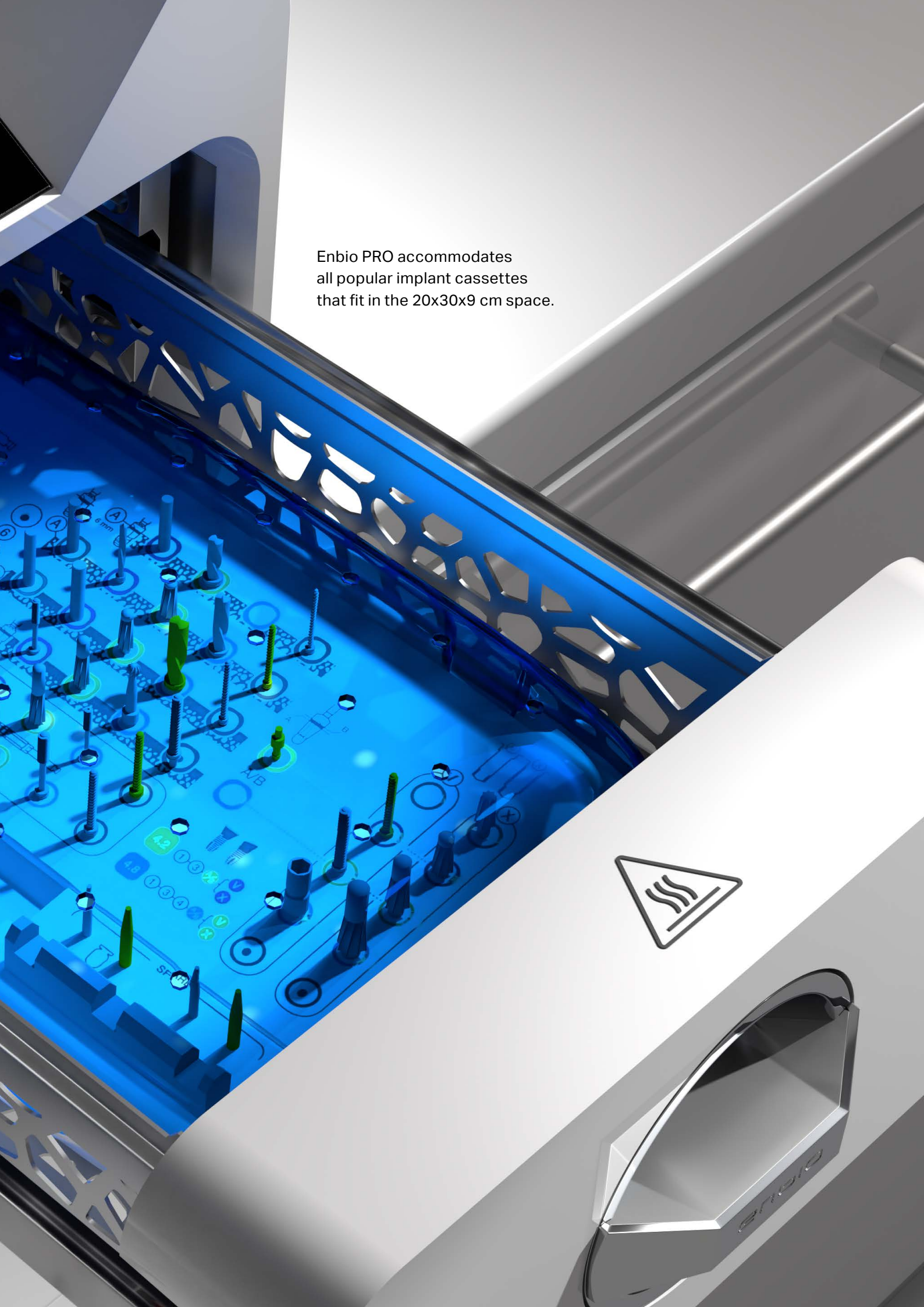
Temperature **134°C**
Autoclaving **Yes**
Water conductivity* **< 15 µS/cm**
IP20
USB stick

* - demineralized water only

Implantology

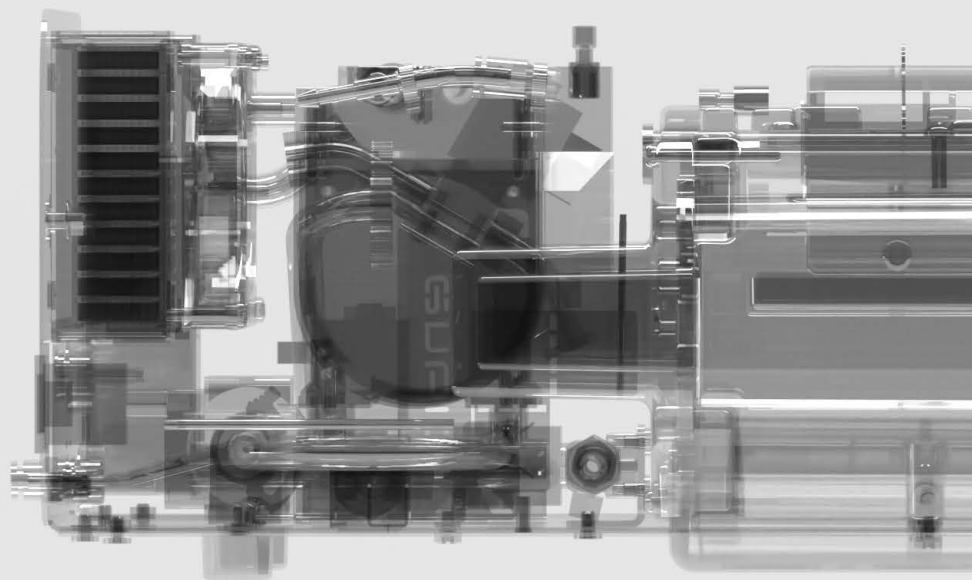


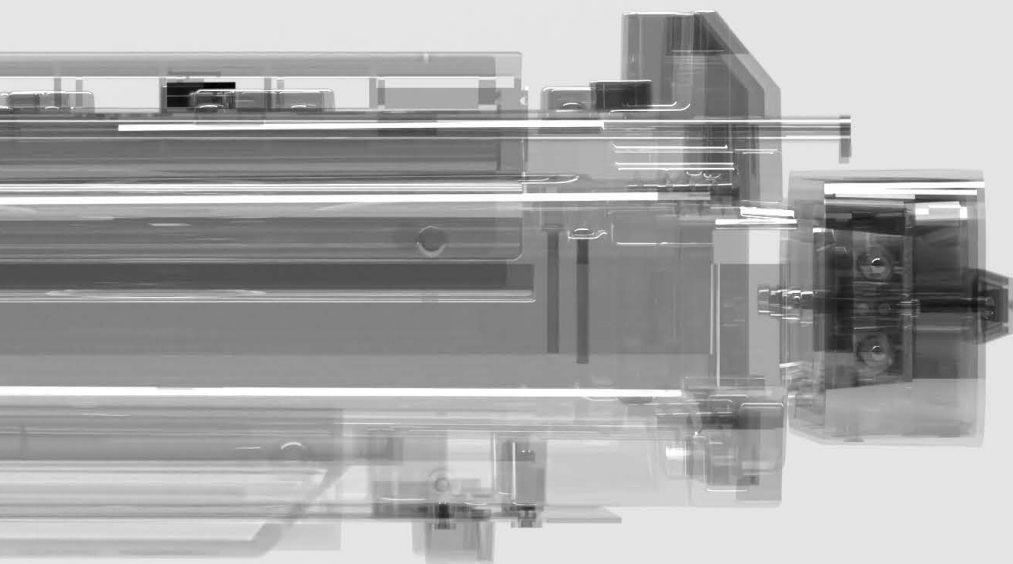
Enbio PRO accommodates
all popular implant cassettes
that fit in the 20x30x9 cm space.



Enbio Care

Perfect technology meets perfect care.
All Enbio devices are covered with world's unique
warranty and care program, with backup device
delivered to you for the time of repair.





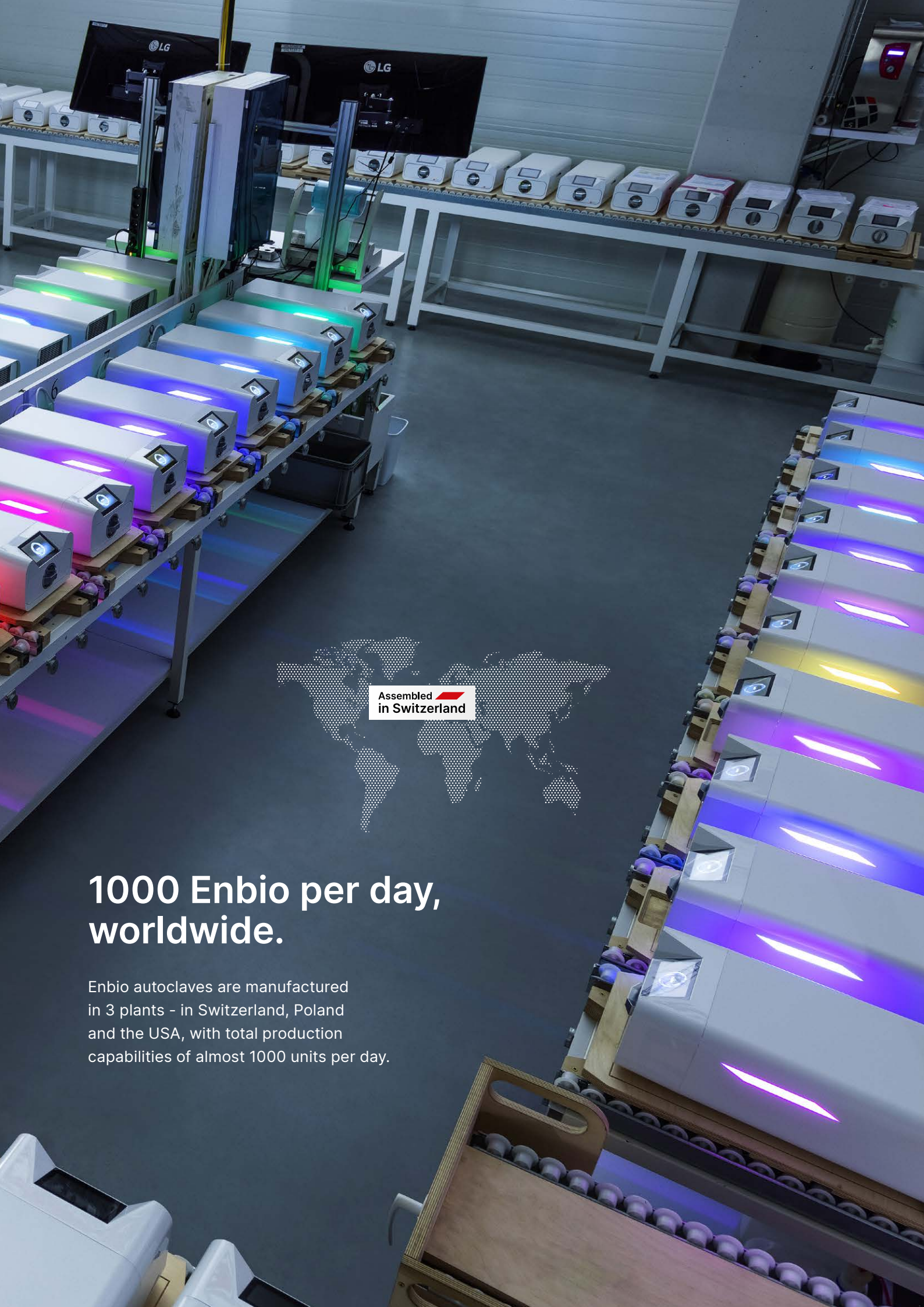
Enbio user manual



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

Installation and operation of Enbio autoclaves
does not require any special training.





Assembled
in Switzerland

1000 Enbio per day, worldwide.

Enbio autoclaves are manufactured
in 3 plants - in Switzerland, Poland
and the USA, with total production
capabilities of almost 1000 units per day.

