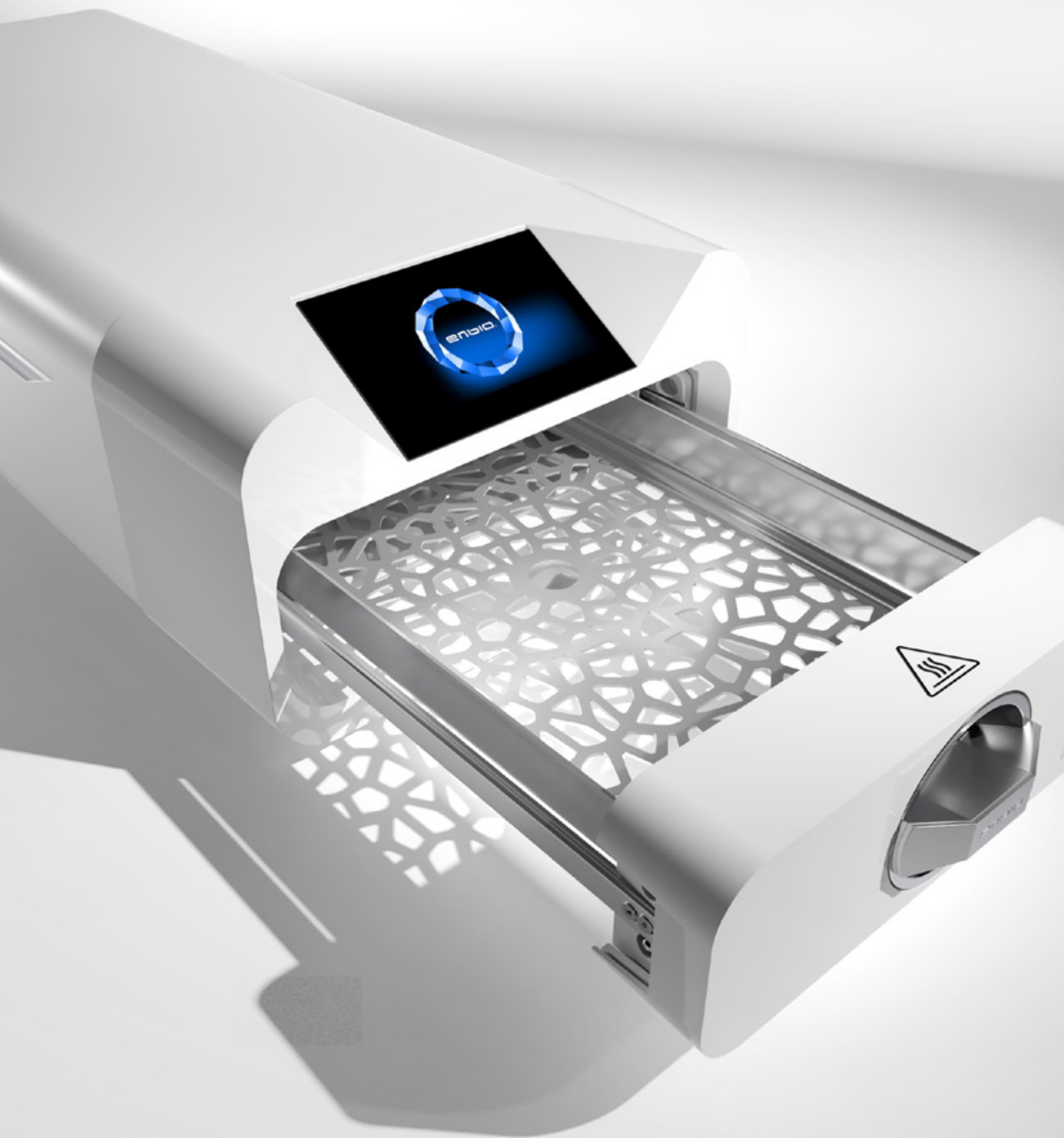


enbio.



Enbio<sup>S</sup> + Enbio PRO  
**World's fastest autoclave.**  
**Vacuum+drying.**

Designed  in Switzerland

**Bone dry pouches in no time.**



**15 min**



**7 min**

Enbio can sterilize a load of wrapped instruments in just 15 minutes.

Full drying means that pouches are bone dry. Not somewhat dry.

In case of emergency, when you need an instrument sterilized for immediate use, FAST process does the job in just 7 minutes.

4 full cycles with drying per hour.



Enbio S is 6 times smaller and 3 times lighter than a typical vacuum autoclave. But when it comes to work efficiency, it keeps up the pace.

	Pouches / h	Instruments / h
Enbio <sup>s</sup>	32	50



# 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.


Enbio S **4x**  
FASTER

Typical autoclave



# Enbio<sup>S</sup>. 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 II b  
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 16 cm  
Depth 56 cm

Electrical

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

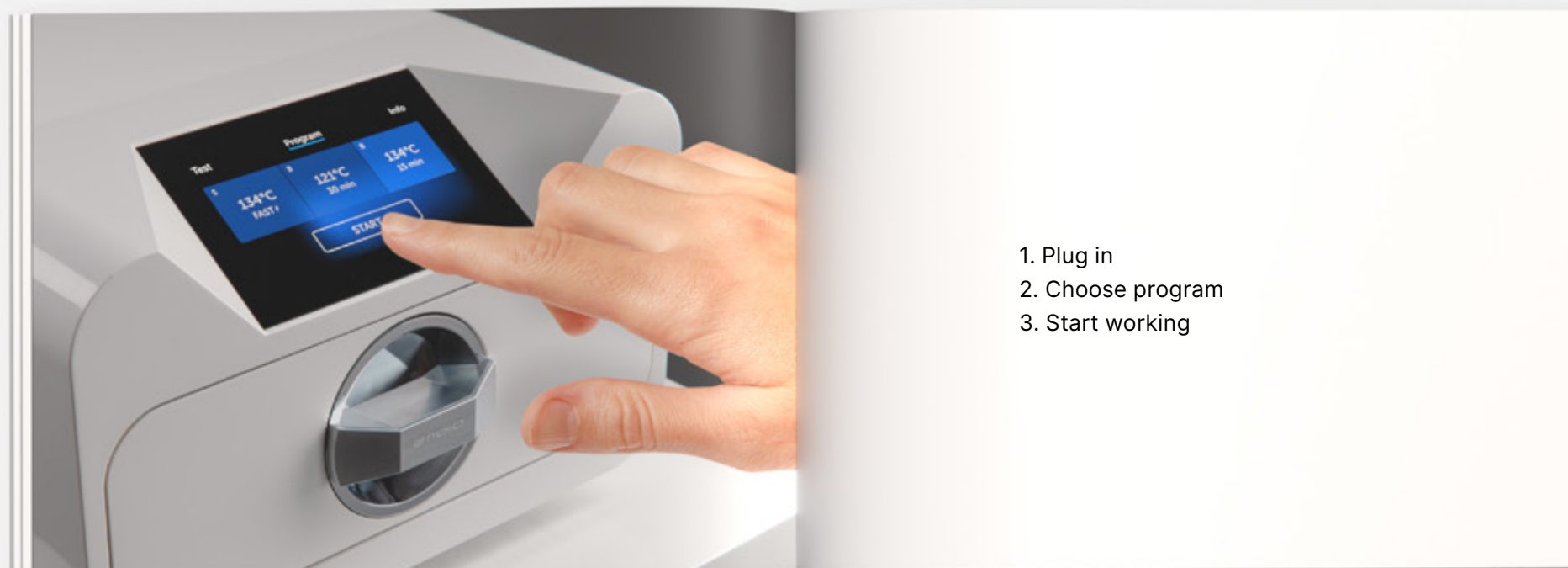
Misc

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

\* - demineralized water only



## Enbio user manual.



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

# 20 000 units sold in 5 years.

In just 5 years, Enbio's worldwide community has grown to over 20,000 users, who sterilize instruments in our autoclaves, for the complete safety of their customers and patients.







Designed  
in Switzerland

## Worldwide presence.

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



