

memmert

trust the best



Steriliser

SN | SF

Precise.  
Reliable.  
Secure.

[www.memmert.com](http://www.memmert.com)

# Steriliser S

IDEAL FOR STERILISING VESSELS AND INSTRUMENTS IN LABORATORY, HOSPITALS, DOCTOR'S PRACTICES AND IN THE PHARMACEUTICAL AND FOOD INDUSTRIES



Optimal process validation according to DGKH guidelines.



Simple and precise setting options.



Absolutely homogeneous distribution of temperature.



Hygienic and easy to clean stainless steel.

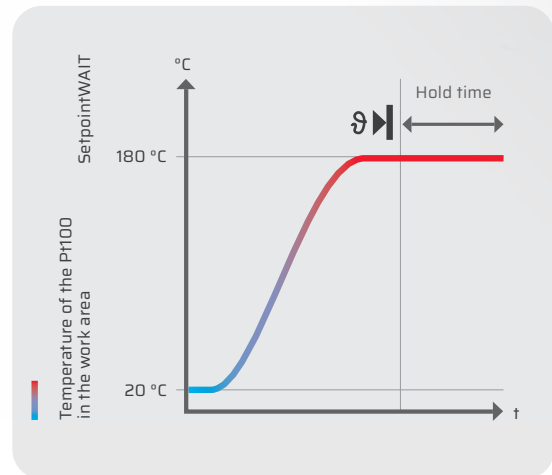
Model sizes: 30, 55, 75, 110, 160, 260, 450, 750

Model variants: SingleDISPLAY or TwinDISPLAY with natural convection (SN) or forced air circulation (SF)

Temperature setting ranges: +20 °C to +250 °C

## Play it safe

Thanks to the intuitive operating concept, the Memmert steriliser is easy to control. The SetpointWAIT function ensures that the program does not continue until the target temperature has been reached. The sterilisation begins as soon as the set temperature is measured in the middle of the device. A process validation based on the guidelines of the DGKH (German Society of Hospital Hygiene) and the requirements of ISO 20857: 2010 is easily possible with the help of the SetpointWAIT function.



## Hot air steriliser S is a medical device

The Memmert steriliser is classified as a class IIb medical device according to regulation (EU) 2017/745 - Article 120 (2) and is used for the sterilisation of medical materials using dry heat at atmospheric pressure.

## Maximum hygiene thanks to high-quality stainless steel

Memmert combines aesthetics with functionality in its innovative products. That is why the outer housing of Memmert devices has been made of the unmistakable, structured stainless steel for more than thirty years. Scratch-resistant and also a visual highlight for people who like to surround themselves with aesthetic and modern design. It goes without saying that the interiors are also made of corrosion-resistant stainless steel and are easy to clean.

