

schuett solaris

Loop Sterilizer

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Sterilization of inoculating loops, tweezers and small instruments within seconds.

It's magic - Sterilize with light!

- No gas, no open flame
- Instant-ready-to-use, no warm-up time, no waiting
- Sterilization temperature 900 ... 1,300°C
- Touch-free START, with IR-sensor and integrated timer
- Economical, low-cost operation

The **schuett solaris** is the perfect solution if an open flame should be avoided or gas cartridges etc. are not available.

Used with standard electrical power. Reaches the safe working temperature of 900 – 1.300 °C within the split of a second. No warm-up time, no excess heat, no energy consumption between work cycles.

START is generated by an infra-red sensor, which allows for efficient one-handed operation. The integrated timer can be set to 5 or 7 seconds.

Pathogenic material is kept inside the sterilization chamber. No spreading, no sooting. Optimal for use in Laminar Flow Cabinets.

Working angle adjustment.

Robust and sturdy, no parts subject to mechanical wear, ideal for mobile operation in the field.



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Technical Details

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Dimensions (WxHxT):	152x210x195 mm
Weight:	approx. 2.500 g

Bestelldaten

Type	Cat.-No.
schuett solaris Loop Sterilizer, 230 V	3.399 002
schuett solaris Loop Sterilizer, 115 V	3.399 012
Quartz tube with bottom (qty.=2) outer- Ø 17mm, length 100 mm	3.399 502

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