

Thermal Sealer - SGR10S



ROTATING SEALING THAT GUARANTEE STERILITY

As part of the technical equipment range for dental studios, Smeg Instruments offer the Thermal Sealer SGR10S. CE certified, it guarantees watertight and durable packaging, resulting in the perfect sterilization of instruments, completely protecting them against the surrounding environment.

With a guaranteed sealing speed of 10 mt/sec the SGR10S automatic rotating sealer works extremely fast. It also offers maximum efficiency and reliability, fully complying with the standards of norm EN868-4/5.

The simple and sleek lines that distinguish the entire Smeg Instruments range, render the SGR10S compact and manageable; a true furnishing object in which various materials (st/steel and plastic) have been combined with real elegance and attention to detail.

The high quality plastics and st/steel used for the external surfaces, materials known for their sterile and hygienic properties, guarantee durability and are easy to clean. Effortless access to the various components means that the user can optimize work time, therefore reducing the time spent on maintenance to a minimum.

Guaranteed sterility, rapid task times and reliability are the characteristics that render the Smeg Instruments SGR10S Thermal sealer an indispensable element in any efficient and avanguard professional studio

For those users who must validate the sterilization process Smeg offer the model SGR10S-V that meets the requirements of norm ENISO11607-2.

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Technical characteristics

- Seal margin: 5 – 35mm
- Sealing temperature: 0 – 220°C
- Width of sealing seam: 12mm
- Max length of sealing seam: unlimited
- Sealing speed: 10m/s

Power supply

- Voltage 230 50Hz / 115 60Hz
- Max power consumption: 500W
- Electronic temperature control

Dimensions (l x d x h)

- External dimensions: 500 x 260 x 140mm
- Net weight: 13kg

St/steel

- External housing finish: AISI 304