



Technical data	Millseal+ Evo	Millseal+ Manual
Power supply	220/240 V	220/240 V
Mains frequency	50/60 Hz	50/60 Hz
Rated power	150 W - 0.45 A	150 W - 0.45 A
External dimensions (without roll)	474 x 374 x 200 mm (LxDxH)	474 x 374 x 200 mm (LxDxH)
Weight	6,5 kg	5 kg
Type of sealing	Continuous constant-temperature cycle	Continuous constant-temperature cycle
Rated working temperature of heating element	180° C	180° C
Sealing band height	12 mm	12 mm
Maximum sealing width	300 mm	300 mm
Materials that can be sealed	Paper/plastic film laminate	Paper/plastic film laminate
Maximum roll diameter	200 mm	200 mm



Technical data	Millseal Rolling
Power supply	220/240 V
Mains frequency	50/60 Hz
Rated power	600 W
External dimensions	512 x 236 x 145 mm (LxDxH)
Weight	10 kg
Type of sealing	Rotary, continuous-cycle
Rated working temperature of heating element	Adjustable between 80° C and 190° C
Sealing band width	15 mm
Sealing rate	10 m/min
Packaging material that can be used	<ul style="list-style-type: none"> • paper/plastic film laminate for sterilization • Tyvek®/plastic film laminate for sterilization • other laminates of materials compatible with the thermal-sealing process
Integrated printer	Optional

Anthos sealers conform to the applicable standards:
 • Application of CE 2006/42, CE 2006/95, 2004/108 Directives. • Reference standards EN61010-1:2001, EN61326-1:2006

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Due to our policy of constant technological upgrading, technical specifications may be subject to change without prior notice. According to the standards in force, in extra-EU areas the availability and specifications of some products and/or characteristics may vary. Please contact your local distributor for further information.

PROTECTION AND HYGIENE

ANTHOS THERMAL SEALERS

- MILLSEAL ROLLING
- MILLSEAL+ MANUAL
- MILLSEAL+ EVO

A THERMAL SEALERS.

protect



Guaranteed sterilization

SYSTEMS THAT NATURALLY INTEGRATE WITH AUTOCLAVES

Innovative design, advanced technology

Anthos has always combined user-friendliness with high reliability. The paper positioning system prevents rewinding of the roll after cutting and sealing, allowing a linear, uninterrupted procedure.

Constant high performance

Automatic temperature adjustment provides effective heating control in the sealing zone. An overheating protection system and automatic stand-by for saving energy are additional exclusive features. Visual/acoustic indicators provide information on sealer operating efficiency.



The Millseal thermal sealers are suitable for all daily needs. The dental surgery can calmly rely on devices that provide optimal coverage of all needs. Three different versions are at the service of dentists and their staff.

Millseal+ Manual

The Millseal+ Manual thermal sealer allows the operator to freely determine the length of the pouch, and cut and seal it by pressing on a lever. A beep indicates that sealing has been completed.



Millseal+ Evo

This automatic Millseal+ Evo allows to manage the entire pouch preparation and sealing procedure with the aid of just a few simple control keys. A motor-driven two-way slide ensures precise bag length adjustment while allowing considerable paper savings.



Pouch length and quantity can be set through the keypad and up to two programmes can be saved. The display indicates the length and number.



Motor-powered feed, setting of length parameters and number of bags.



The "Seal & Cut" key can be used to prepare the bags traditionally or confirm parameter settings.



Final pouch sealing can be carried out with a simple touch.



With the Program button, the thermal sealer automatically prepares the pouches in the set quantity and length. Two sets of parameters can be programmed.



Bag holder

A programme for every need

Millseal+ Evo lets users set two programmes with different pouch lengths and quantities.

Once a programme is selected, the thermal sealer automatically prepares the pouches. Alternatively, the operator can proceed manually, packaging the instruments in a more traditional manner.

MILLSEAL ROLLING

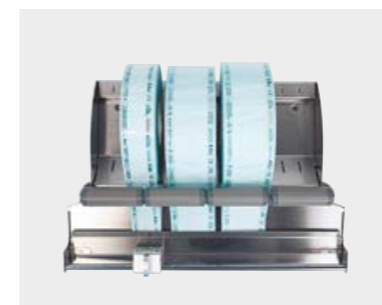
Millseal Rolling

This automatic-feed thermal sealer provides an optimal way of speeding up the sealing procedure on pouches that are pre-cut and sealed on three sides. Sealing temperature and pressure are adjusted via a keypad and operating parameters are shown on the LCD display.



Printer

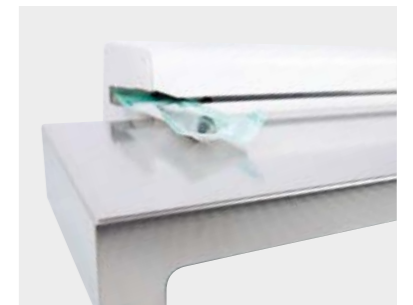
Millseal Rolling can be used together with a printer to imprint packaging and expiry dates and symbols required by standards in force.



Cutter



Roller unit



Stainless steel top