

TERMOSEAL 320

Precise. Every time.



12 mm

Continuous sealing band

325 mm

Maximum sealing width

4 kg

Weight

When the pace picks up, a faulty seal wastes time and material — and can compromise the sterile barrier. TERMOSEAL 320 helps reduce the risk of sealing errors: it signals when the sealing bar is up to temperature, alerts the operator if sealing goes beyond 3 seconds and only allows cutting once the pouch is sealed, so kits and instruments stay protected until use.

FOR PROFESSIONAL USE IN DENTAL, MEDICAL AND VETERINARY SETTINGS

TERMOSEAL 320



READY WHEN YOU ARE

Electronic heating brings the sealing bar up to temperature and the green indicator light confirms it: while it flashes, wait; once it stays on, you can start sealing. After a few minutes of inactivity, TERMOSEAL 320 switches to standby automatically.

SEALING TIME UNDER CONTROL

On a busy day, the lever can easily stay down longer than it should. After 3 seconds, an indicator light and an audible signal alert the operator, showing exactly when to lift it.

SEAL FIRST, THEN CUT

The cutting slider only works with the lever down, so every pouch is sealed before it is cut. The blade stays shielded inside its housing.

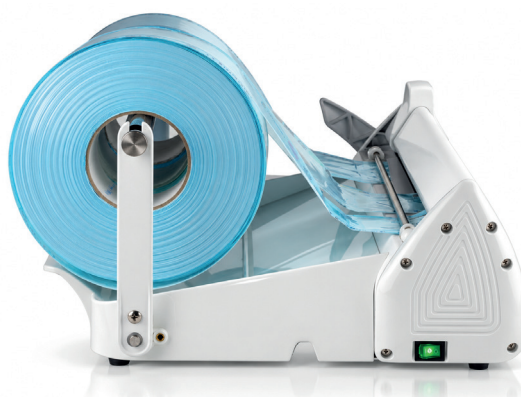
WORKS FROM EITHER SIDE

The lever works just as easily from the operator's side as from the opposite side, so TERMOSEAL 320 fits the way your worktop is laid out.



TECHNICAL DATA

Code	SEAL320
Sealing band	12 mm
Maximum sealing width	325 mm
Heating	Electronic
Sealable material	Paper/polypropylene laminate
Power supply	220–240 V~ / 50–60 Hz
Rated power	100 W
Dimensions (W × D × H)	460 × 380 × 200 mm
Net weight	4 kg
Warranty	24 months



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Tecnomed Italia Srl | Via Salvador Allende 2 | 61040 Monte Porzio (PU) | +39 0721 955125 | www.tecnomeditalia.com

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