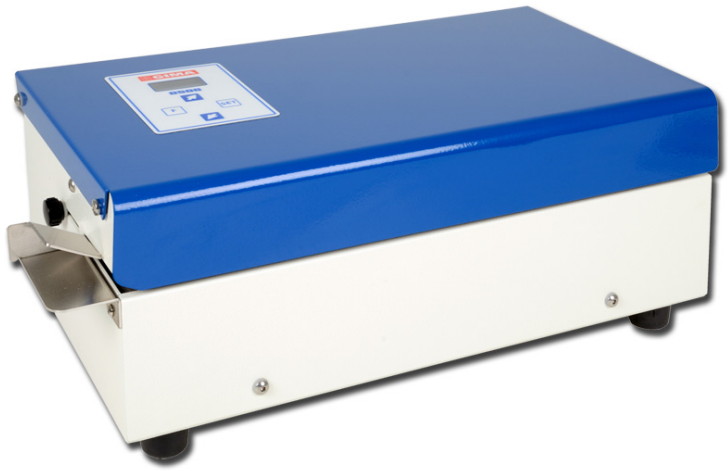
GIMA D-500 DIGITAL SEALING MACHINE with printer 230V



Product Code	35910
Unit of sale	1 pc
Minimum order	1
Type	No medical device
Class	

UK-REP	Not required
CH-REP	Not required

EAN/UPC	8023279359107
PARAF	903119055

Description

Continuous sealing machine for medical pouches according to DIN rules 58953-7:2010 with dot matrix printer. It allow a 12 mm multi-line seal and features stand-by function and automatic infeed through photocell.

D-500 is equipped with built-in printer to print different data on the bag (sterilization/expiry dates) during the sealing process in order to provide constant control on the sterility of your instruments, especially when the paper layer of the sterilization bag is less tight, after 30 days, and consequently losing instruments sterility. Built in epoxy coated stainless steel.

D-500 is a sophisticated unit controlled by a microprocessor and equipped with a device to adjust temperature (displayed by LCD) and printing parameters.The sealing pressure is automatically adjusted according to the material thickness. It also guarantees 30 mm safety distance between seal and product, according to DIN rules. Easy to use and maintenance-free, they are the ideal solution for clinics and hospitals. Compatible for sealing with Tyvek rolls and envelopes.

Made in Italy.

Technical Specifications

- Infeed speed: 6 m/min
- Temperature control: by digital thermoregulator
- Sealing temperature: 40° - 180° C
- T emperature tolerance: ±5%
- Seal: Multiline
- Seal width: 12 mm
- Adjustable free edge: 0 ÷ 30
- Power supply: 230V-50 Hz - single phase
- Absorption: 600 W
- Dimensions: 473 x 235 x 181 mm
- Net weight: 12 kg