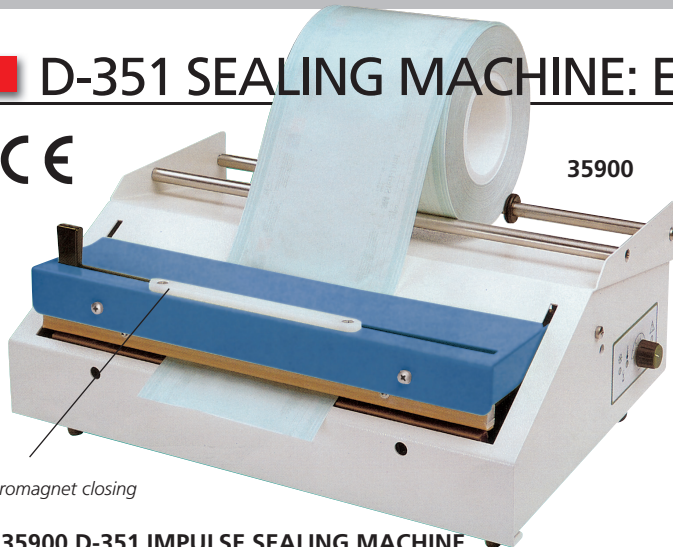


D-351 SEALING MACHINE: ELECTRO-MAGNETE OPERATION



Electromagnet closing

• **35900 D-351 IMPULSE SEALING MACHINE**
Compact impulse medical sealers, conform to DIN 58953 P.7 rules, specially designed to be used in medical, dental, oculistic surgeries and test laboratories.
Main features: sealing and cutting length 35 cm - Safety check with alarm. Main board with temperature control to avoid overheating of the sealing wire - Sealing bars closed by electromagnet. Complete with foil-roll dispenser and built-in cutting device.

Easy: by the pressure of only one finger, without using levers, the bars close automatically. The electro-magnet guarantees a steady sealing pressure for the whole set period. The sealing bar opens automatically at the end of the cycle, requiring no action by the operator.

Quick: the electro-magnetic system allows a substantial saving of the packing time. Quick foil feeding.

Safe: the machine does not start the sealing cycle if there is an object with a thickness over 3 mm between the bars.

The electronic temperature control through a NTC probe provides a perfect temperature accuracy from seal to seal. The electronic alarm function avoids any overheating.

Made in Italy.

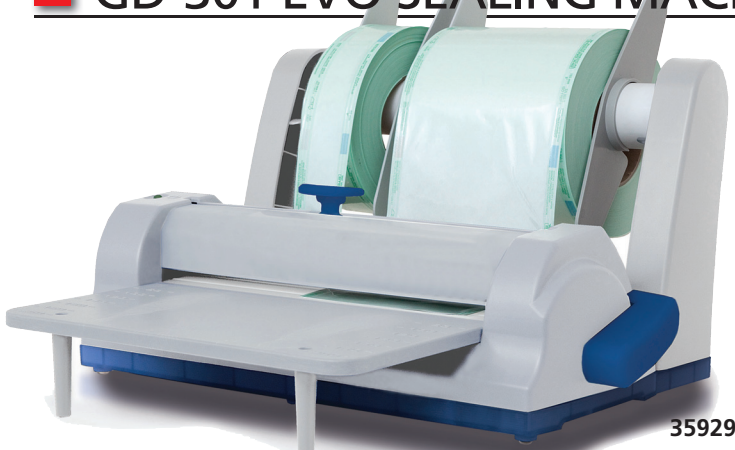
• **35902 TEFLON - spare**

• **35903 RESISTOR - spare**

TECHNICAL SPECIFICATIONS

Sealed materials: paper/polyethylene/polyester
Sealing length: 350 mm
Sealing width: 8 mm as per DIN 58953-7:2010
Electronically controlled sealing time: 0.5 sec.
Cutting length: 350 mm Foil-roll dispenser 350 mm
Power: 230V- 50/60 Hz single - phase
Max absorption: 700W, only during the sealing time
Dimensions: 44x17.5x31 cm Weight: 18 kg
Built in accordance with CE Norms

GD-301 EVO SEALING MACHINE FOR CONTINUOUS HEAT SEALING



35929

TECHNICAL SPECIFICATIONS

Flat sealing 12 mm Sealing length 300 mm
Thermo controlled continuous heat sealing
Built-in cutting device
Fixed sealing temperature and sealing time
Manual actuation Power 230 V / 50-60 Hz, single phase
Electrical input: 900 W Protection degree IP 20
Sealer dimensions 452x248x146 mm
Roll-holder dimensions 458x412x242 mm

• **35928 GD-301 EVO SEALING MACHINE - machine only**

• **35929 GD-301 EVO SEALING MACHINE - complete**

Manual heat sealer for medical pouches and reels according to DIN 58953-7:2008. New models with **3 ceramic heater elements** for a faster and more accurate sealing and **improved infeed and outfeed guide** to keep film flat (infeed) and prevent the film moving upward inside machine.

Available in 2 versions: compact without accessories (35928) or with sealer roll holder, cutter and plane (35929)

User friendly, reliable and extremely compact, ideal in dentistry, medical and veterinary laboratories.

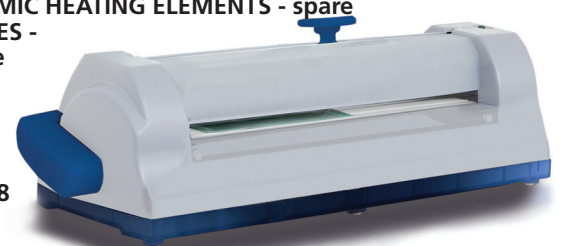
Sealing bar 300 mm manually actuated by a lever.

Thermo controlled continuous heat sealing, to save consumables. Compact vertical design to reduce space at the minimum. Integrated, removable roll-holder, can stand alone apart from the sealer.

Usable only with polypropylene film coupled to medical grade paper and/or plastic envelopes suitable for steam sterilization.

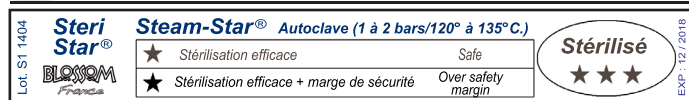
• **35933 CERAMIC HEATING ELEMENTS - spare**

• **35935 BLADES - kit of 5 - spare**



35928

TESTS FOR AUTOCLAVE



Notice "Stérilisé" and three stars drawing change colours

from white to dark brown to show safe sterilization of 121°C - 15 minutes or 134°C - 3.5 minutes

from white to black to show sterilization over safety margin 121°C - 20 minutes or 134°C - 5 minutes

• **35849 "STEAM STAR" INDICATOR - autoclave - box of 1,000**

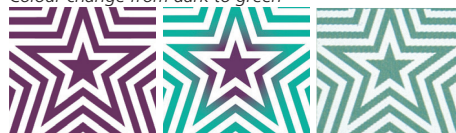
Indicator for sterilization by autoclave with pressure 1 to 2 bar 120°C/135°C. No special stocking requirements. Safety and reliability. Made in Japan.

BOWIE & DICK TEST READY FOR USE



35853

Colour change from dark to green



Test sheet before sterilization

Test sheet after sterilization Failed test

Test sheet after sterilization Correct test

• **35853 UPSTAR - "BOWIE & DICK" - test - 14x14x0.8 cm**

The Bowie & Dick ready to use test pack is designed to control the proper functioning of steam autoclave and to test its ability to sterilize porous devices (compresses, fields, gowns, woven or non-woven,...)

- High sensitivity: detects any default.

- Easy interpretation.

- Stability of color change.

- Waterproof aluminium packaging

EN 867 - Class B
ISO 11140 - Class 2