

D700 rotary medical heat sealer

with printer

With validation system complying with ISO 11607 P.2 rule.

GIMA 700 is designed to continuously monitor, during the whole sealing phase, all critical process parameters: Temperature, Speed, Pressure.

It guarantee sealing in full respect of EN 868-5 / ISO 11607 P.2 rules, provide real-time monitoring of working temperature, applied force and running speed, time used during the sealing process.

All sealing data can be recorded on an external carrier which can be linked to the sealer through a USB port placed on the unit.

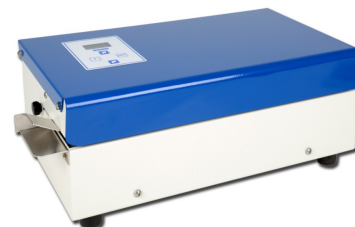
It is controlled by a microprocessor.

Operator's interface is a clear 2 line display, integrated in an ergonomic keyboard placed at the upper side of the sealer in an extremely user friendly position.

Simple use, high reliability, it's the ideal solution for hospitals and clinics.

Compatible for use with Tyvek rolls and envelopes.

Made in Italy.



Technical data

- Sealing width: 12.5 mm
- Multiline sealing
- Sealing speed: 8.5 m/min
- Temperature adjustment: 10-200°C ± 5 °C
- Alarms functioning out of tolerance
- Automatic stand-by
- 4 key membrane keyboards
- LCD 2 lines 8 characters
- Multilanguage menu
- USB port
- Data storage on pendrive
- Power: 230V / Hz 50 – single-phase (on request 60Hz)
- Max electrical input: 500W
- Dimensions: 473 x 235 x 181 mm
- Weight: 12.5 kg

Code	Description
G2035916	D700 rotary medical heat sealer with printer