

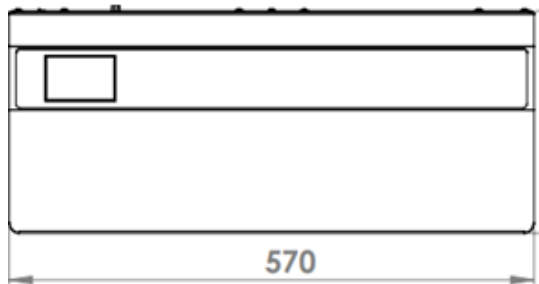
GOLDBERG[®] 500 P
AUTOMATIC SEALING AND PRINTING MACHINE





- **Maximum Speed:** 5 minutes to reach 190 degrees, 10 m/min sealing speed
- **User-Friendly Interface:** Designed for easy operation and seamless integration into CSSD departments.
- **Fully Automatic Operation:** Enhances workflow efficiency with minimal manual intervention.
- **Maximum Performance:** Impeccable sealing effect with a 12mm sealing width
- **Maximum Quality:** Long-lasting use with advanced ceramic heaters
- **Maximum Safety:** Over-temperature protection, high-temperature alarm, sensor failure protection
- **Integrated Printer:** Enables real-time printing of essential data such as batch numbers, packaging/expiry date, hospital name and operator codes etc for traceability.

Intended Use	Suitable for packaging and sterilization of medical instruments, tools, parts designed for hospital use.
Microprocessor controlled	Yes
Display	4.3" LCD Touchscreen (Optional 10")
Construction Material	AISI 304 Stainless Steel
Working Temperature range	120° C- 200° C
Sealing speed	10 mm/min
Sealing seam width	12 mm
Power Requirement	400W
Power Supply Voltage	220/240 VAC, 50/60 Hz, Single Phase,
Built-in Printer	Yes
Documentation	Yes (Printout)
Dimensions	570 x 238 x 198 mm (LxDXH)
Weight	16 kgs
Compatible materials	Sealable paper bags, pouches, reels, SMMS Wraps, PE Laminates etc.



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Version 2

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