

■ EURONDA EUROSEAL® INFINITY SEALING MACHINE

• 35936 EURONDA EUROSEAL® INFINITY SEALING MACHINE

Euroseal® Infinity is a practical, sturdy, reliable and easy to use electronic thermosealing machine for continuous cycle processing at constant temperature.

Compact design

Compact and functional design to minimise the space required for its use so it can be comfortably placed on a table top or wall-mounted (need optional kit) in a vertical position.

Versatile

The roll holder is adjustable in two positions: high for best performance when the machine is wall-mounted, or low to speed up roll selection and changing operations.

Ergonomic

The new built-in cutter and sealing lever positioned at the front, not only improve ergonomics and safety, but also make packaging and sealing operations easier.

Safe

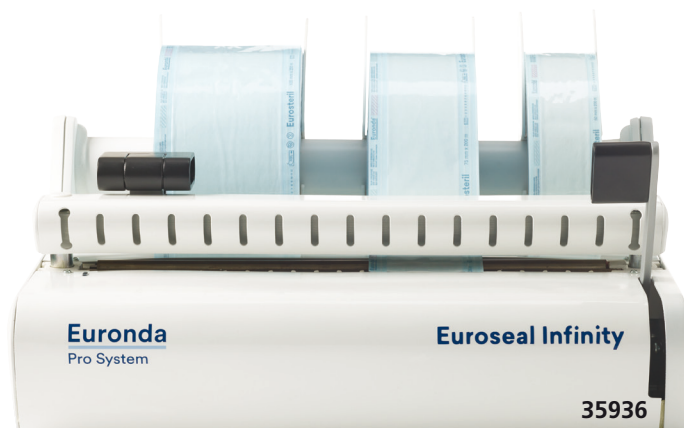
It has a metal bar that holds and locks the roll and ensures that it remains inside the sealing area. The smooth surfaces make it easy to clean.

Reliability

The quality of the materials and sturdy design make it indestructible, guaranteeing long-lasting efficiency and reliability. Compliant with UNI EN 868-5 and EN 11607-2.

Multilingual manual: GB, IT. Available QR code manual in: FR, ES, PT, DE, PL, CZ, SI, RO, RS, RU.

MADE IN ITALY



TECHNICAL SPECIFICATIONS	
Sealing size:	12x310 mm
Sealing temperature:	170-200°C
Size - weight:	430x430xh 215 mm - 7.1 kg
Power supply:	200-240 V; 50/60 Hz, 100W

■ EURONDA EUROSEAL® SEALING MACHINE

• 35939 EURONDA EUROSEAL® SEALING MACHINE

Euroseal® is a compact, ergonomic and easy to use thermosealing machine. The see-through polycarbonate cover allows to perform sealing operations with greater precision.

Versatile

Its special patented roll holder is adjustable in height and depth and can be wall-mounted (need optional kit) in order to meet the specific needs of each work space.

Practical

The integrated support surface aids the sealing process and provides more spacious and practical working conditions.

Safe

Anti roll-back blocking system and safety system to prevent the roll from burning. Audible and visual warning signals during use.

Sturdy

Lightweight and cutting-edge materials, built to withstand heavy usage.

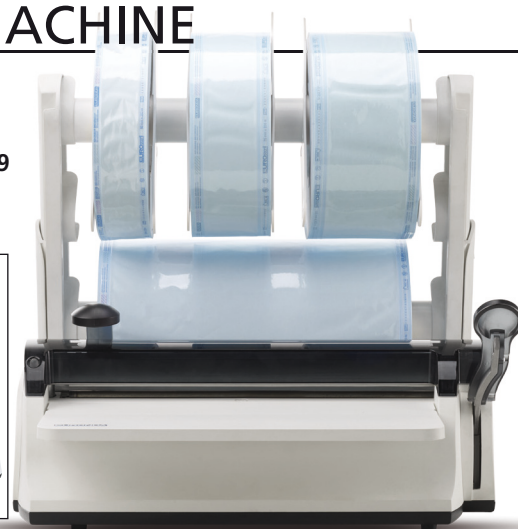
Fully compliant with UNI EN 868-5 and EN ISO 11607-2.

Multilingual manual: GB, IT.

Available QR code manual in: FR, ES, PT, DE, CZ, SE, TR, RU.

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MADE IN ITALY



TECHNICAL SPECIFICATIONS	
Sealing size:	12x310 mm
Sealing temperature:	170-200°C
Size - weight:	456x390xh 315/420* mm - 7.1 kg
Power supply:	200-240 V; 50/60 Hz, 100W

*When roll holder is extended (double roll holder)

■ YESON SEALING MACHINE

• 35925 YESON SEALING MACHINE

This sealing device offers consistent performance, simple and safe operation, and low maintenance rate. The device features a precision temperature adjustment control system, operated via manual knob, to adjust to the optimal temperature whenever the pressure changes. For a clean, high-quality cut, the machine is equipped with two integrated side cutters.

Furthermore, the design includes a 250 mm long working platform that facilitates continuous sealing operations with pouch rolls of various sizes. It is constructed with a high-quality stainless-steel housing that prevents corrosion and is easy to clean and sanitize. Suitable for hospitals and clinics.

Multilingual manual: GB, IT, ES, FR.

TECHNICAL SPECIFICATIONS

Sealing width:	250 mm
Sealing temperature:	180-220°C
Impress width:	10 mm
Power:	500 W
Voltage:	220V-50Hz
Size - Weight:	48x29x28 cm - 5.5 kg
Packing size:	42x28.5x24.5 cm



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