



GRAMEGNA®

THE ITALIAN PACKAGING SINCE 1960

TTK 8000 MPS

Automatic packaging machine

Side sealer

Fully electric and servo assisted

Sealing bar 700 mm x ∞



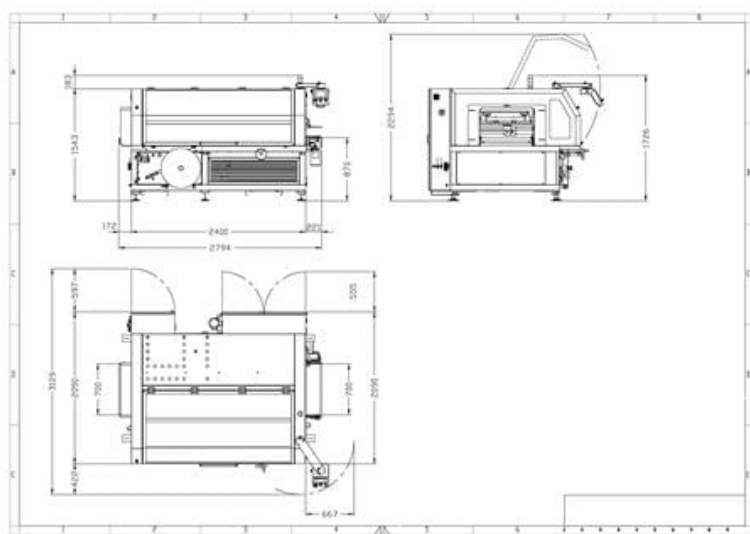
Description

TTK 8000 MPS: automatic wrapping machine. The acronym indicates the side seal device, the continuous welding that does not involve length limits to pack up to 4, 5, 6 meters.

In addition to the equipment of the Center Sealing system, this new version of the machine, suitable to pack large sizes up to 700 mm wide x 360 mm high, has been enhanced with a strong mechanical and electronic technological content.

TTK 8000 MPS is an innovative shrink wrap machine that represents today a perfect synthesis of reliability, high performance, versatility and safety, to evolve once again the way to conceive automatic packaging machines with shrink films.

"Made in Italy with an international heart": all the automatic wrapping machines by Gramegna are produced entirely in the company's factories, with an inner heart made of the electrical and electronic components of a multinational



Plus

- Simple and functional design
- Side sealing system
- Brushless sealing bar servomotor
- Motorized center sealing as standard
- Color touchscreen control panel
- PLC logic control
- USB port for saving recipes and updates
- Motorized film opening triangles
- Longer infeed belt to facilitate loading operations (standard)
- Continuous welding system
- "Center Sealing" welding device
- Brushless servomotor by Schneider Electric
- Control logic by Schneider Electric PLC
- Electric power supply, no pneumatic connection needed
- Reduced energy consumption
- Compliance with CE regulations

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Technical Features

Electrical power supply	V	230V 50/60Hz 1Ph
Maximum power installed	kW	3
Maximum electrical absorption	A	13
Hourly output	p/h	up to 3000
Max Reel Dimensions (Ø x lenght)	mm	Ø350x1000
Max Product Dimensions (width x height x length)	mm	700x360 unlimited lenght
Infeed conveyor height	mm	915
Machine dimensions (open hatches) / (width x height x length)	mm	2785x3090x2280
Machine dimensions (closed hatches) / (width x height x length)	mm	2785x2490x1770
Machine packing dimensions	mm	3150x2180x2000
Weight (Net/Gross)	kg	1270/1500 (pallet) 1270/1700 (wooden case)
Machine Color		RAL7035

Optionals

- Outfeed roller conveyor - For use without the tunnel
- Wipe-up kit for liquids
- Electric punching kit
- Photocell Kit for printed film
- Photocell Kit - Reel end warning
- Guide Kit for unstable products
- Guide Kit for unstable products (h. min. =105mm) + rollers
- Photocell kit for non-transparent film
- Wireless keypad kit
- 32 needles wheel kit
- 1x6 photocell beam reduction kit
- 2x8 photocell beam reduction kit
- Remote assistance cassette kit
- Photocell kit for product safety
- Remote assistance module kit (mounted in the machine)
- Kit scrap separation
- Kit easy opne
- Antistatic brush kit
- kit Powermeter (industry 4.0)
- Kit seal and cut
- Pedal kit
- 3500VA 50 / 60HZ 180-210V / 230V autotransformer kit
- Sealing kit H.400 mm (ex LAB00006)
- 3G / UMTS key for Secomea
- Barcode Reader
- Side seal HW outfeed guide kit (x unstable products)