Precision Engineering

Maximum Performance



CRP-500

NORMAL SPEED MOTION TOP SEALER MACHINE





CRP-500

NORMAL SPEED MOTION TOP SEALER MACHINE

CRP 500 Series machines are engineered with advanced technology and high-grade components to deliver high-speed packaging without compromising on superior quality. Built with durable and long-lasting components from world-class brands, the system guarantees reliable and continuous operation. Its quiet, vibration-free, and rigid structure ensures trouble-free performance while keeping production efficiency consistently at the highest level. Featuring an ergonomic design and user-friendly interface, the machine provides maximum productivity with minimal operator intervention.

Highlights Features

- Automatic product length detection and adjustment via sensor and encoder-controlled system
- High production performance with servo-driven sealing jaw and continuous motion system
- Compatible with PE and Polyolefin films, working thickness range of 7–100 microns
- Fast adaptation to different packaging dimensions and consistent packaging quality
- 100-recipe memory, multi-language 10" touchscreen, and USB update support
- Efficient production with low energy consumption and minimum film waste
- Quick film changeover and tension-controlled trim winder system
- Fully automatic operation requiring no operator intervention
- Precise and reliable sealing with ceramic-coated sealing blades
- Advanced safety systems for product, operator, and machine protection
- Designed and manufactured in compliance with CE standards

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Options

- Printed film registration control system
- Closing conveyor system
- Control via tablet or smartphone
- Remote access module

Machine Dimmesion	1760-4350-1890 mm	**Max. Conv. Speed**	20 m/ min*
Sealing Bar Lenght	670 mm	**Power Supply**	380V, 50 Hz
Max. Product Dimmesion	500 mm	**Machine Weight**	750 Kg
Conv. Belt Width	520 mm	**Film Type**	PE - POF (7-100 µ)

Maximum capacity varies depending on product dimensions and product type. Please contact us for the best response.

Units *You Can Use Together*





