Precision Engineering

Maximum Performance



CE

CRP-500-G | MOVING JAW TOP SEALING SHRINK MACHINE





CRP-500-G

MOVING JAW TOP SEALING SHRINK MACHINE

Equipped with state-of-the-art technology and premium components, CRP Series machines feature an intermittent/box-motion sealing jaw system designed for high-speed packaging without compromising flawless quality. The system achieves maximum performance through a single-wound, single-roll film feed combined with independent side sealing and a servo-driven cross-sealing jaw.
Its robust, quiet, and vibration-free construction guarantees trouble-free operation while keeping your production efficiency consistently high. Easy to operate, it delivers maximum performance at every cycle.

Highlights Features

- Continuous motion sealing with servo-driven straight jaw
- Automatic product length detection via sensor & encoder control
- Compatible with PE & Polyolefin films (7–100 microns)
- Fast adaptation to various packaging sizes with consistent quality
- 10" multilingual touchscreen with 100-recipe memory & USB support
- Precise sealing with constant-temperature ceramic-coated blades
- Quick film changeover with tension-controlled scrap winder
- Low energy consumption & minimized film waste
- Fully automatic operation with integrated jaw & cover safety sensors
- Designed and manufactured in full compliance with CE standards

Options

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

YOUTUBE LİNK

Machine Dimmesion	1760-4350-1890 mm	**Max. Conv. Speed**	30 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*





