

OneWrap Pallet Wrapper

NEW PANEL IS DIVIDED INTO 4 MAIN AREAS:



Section for mode of operation selection

Parameter setting for cycle characteristics

Display area with selection arrows

Section for start/stop/homing and power switch, ready and emergency stop



A semi-automatic machine for wrapping palletized loads with stretch film. It can be equipped with mechanical/electromagnetic brake or powered pre-stretch carriages.

- Modern design with enclosed motors
- Turntable Robustness: Best in class load capacity up to 2.4 tons!
- M Carriage: higher grip and better performing tension roller
- New LP Carriage with 240% power prestretch as standard
- Ease of maintenance (accessibility & wiring)
- Parts simplification and rationalisation
- Reduced footprint and transport size
- Warranty 24 months
- IP65 control panel
- Film Break detection: Logic board will interrupt the cycle automatically in case of film break (function available with LP carriage only)
- A sleek and modern design of the column with easily understandable icons

Key Features

- Belt driven carriage
- Pallet height photocell
- Reclining column hinged to the base facilitates installation and possible repositioning
- Turntable locking feature to avoid movement during loading/unloading operations
- Power 240V single phase
- Low profile 75mm turn table
- 1650mm diameter turn table
- Max pallet height 2200mm
- Anti-crush switch on carriage

New Features

- Cycle can be stopped at any point and then continued, very useful for corner protection application
- A two digit large display is used to visualise the parameters to be adjusted such as speed, number of wraps etc. As well as error code display. Improved ease of use