

SMH-CRW- Semi-Automatic Turntable Stretch Wrapper

STANDARD FEATURES

- 4,000 lbs load weight capacity
- NEMA 4/12 control panel dust tight and waterproof
- The control panel is UL508A approved
- 100% Structural Steel Construction
- Superior Electrical/Electronic Design including Allen Bradley MicroLogix PLC and AC drives
- Wulftec's exclusive 20" NO-THREAD® Powered Pre-Stretch Carriage (30" optional)
- Easily available non-proprietary parts
- State-of-the-art electrical control panel with all finger safe electrical components
- Carriage lifting chains enclosed inside tower for operator safety
- Cocoon cradle unit with two driven rollers

OPTIONS

Carriage

- 20" hydraulic carriage (no pre-stretch)
- 30" hydraulic carriage (no pre-stretch)
- 30" NO-THREAD® Powered Pre-Stretch Carriage
- Carriage adapter bracket for 20" film on 30" carriage
- Pneumatic roping dual
- Pneumatic roping single
- Rapid Cut - Standard panel

Controls

- Lanyard remote
- Pull cord
- Remote push button station
- Safety control lockout
- Upgrade from standard to deluxe
- Warning Alarm / Horn
- Warning flashing light
- Load tilting device
- Load tilting device (kicker)

Motors

- Wash down motors

Paint

- Custom color
- Epoxy paint
- Steel-it paint

Photoeye

- Dark load detection
- Safety
- Safety fencing
- Safety light curtains

Temperature package

- Cold A (32 to 41°F / 0 to 5°C)
- Cold B (5 to 32°F / -15 to 0°C) - Deluxe panel
- Cold B (5 to 32°F / -15 to 0°C) - Standard panel
- Cold C (-31 to 5°F / -35 to -15°C)
- Fan & Exhaust
- Warm A (up to 115°F / up to 46°C)
- Warm B (104°F / 40°C and up)

Transformer

- Customized transformer
- Standard transformer
- Transformer for Cold C temperature package



SPECIFICATIONS

Production Rate	30 loads per hour
Machine Dimensions	132" L x 59.50" W x 96.25" H
Minimum Load Size	12" L x 24" W x 24" H
Maximum Load Weight	4000 lbs
Approx. Shipping Weight	2600 lbs
Electrical Requirements	230 V /3 ph /60Hz 15A
Pneumatic Requirements	Not required, except with optional kicker
Controls	Allen Bradley MicroLogix 1200 PLC NEMA 4/12 control cabinet Wrap selectors (1 to 99) Variable table speed (16 RPM) with automatic home position with automatic home position Film tension adjustment Lack of film alarm and more...
Structure	14 gauge formed steel tower Forklift Portable base design from both ends Heavy duty structural steel construction
Film Delivery System	20" NO-THREAD® Powered Pre-Stretch Carriage 1 HP AC motor with Allen Bradley variable frequency drive Lifetime warranty on pre-stretch rollers blue compound Film force release for easy pull at start and end of cycle 50-400% pre-stretch ratio (preset to customer spec, Std 200%) Electronic film tension control with analog sensor Film roping bar Lexan roller cover for operator safety Proximity sensor on carriage gate to ensure gate is properly closed
Film Carriage Drive	1 HP AC motor with Allen Bradley variable frequency drive Two #50 carriage lifting chains enclosed in tower for safety Bearing supported maintenance free guide wheels
Turntable	77" dia. x 1/2" think round table 60" long powered cradle rollers
Turntable Drive	1 HP AC motor with Allen Bradley variable frequency drive 0-16 RPM variable speed 25" Heavy duty Ring gear bearing drive Electronic soft start/stop Positive turntable alignment controlled by proximity sensor



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* Optional Feature