

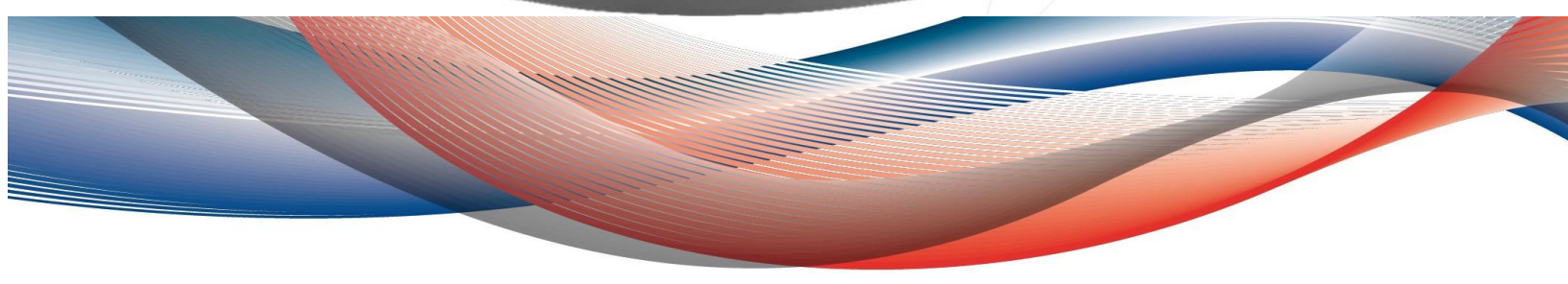


# ECOPLAT

SEMI-AUTOMATIC STRETCH WRAPPER

## The highest performance standard features and value in its class.

- Structural Integrity – 65” turntable with 28 support bearings.
- Maximum weight: 4400 lbs.
- Standard wrap height: 86” (110” available)
- Unique record-a-wrap feature to record wrap pattern. Start, stop, jog up, jog down are all recorded. Up to 20 movements.
- Film tension braking system spreads force out evenly over a larger surface area resulting in a much smoother film delivery. No “jerking” movements that break the film.
- Control Panel: FRD



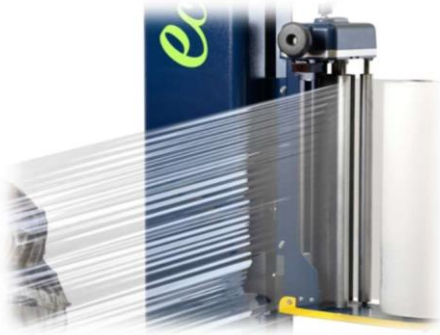


## Performance features:



The **FRD Control Panel** has clear icons to make it easy to program.

The **FRD Film Carriage** with Mechanical Brake is manually adjusted and has an indicator to show the tension setting. There is also a tension on/off lever to allow film to be released for attaching to the pallet without altering the film tension. This system allows tension to be constant and not effected by the size of the film reel.



**Rconnect** a technologically advanced monitoring system combines innovation and connection, allowing complete control of the operation of the machines and a total support to the final customer. Monitor and improve your performance with remote assistance.

### Ecoplac Plus Specifications

#### Performance Criteria

**Production Speed:**

25 LPH

**Turntable Speed:**

4 – 10 RPM

**Turntable Drive:**

1 HP VAC

#### Load Handling System

**Turntable Size:**

65” Diameter

**Maximum Load Height:**

86” (110” available)

**Maximum Load Weight:**

4400 lbs.

#### Film Delivery System

- Friction Roller Drive (FRD)
- Pre-stretch – Not available
- Corner Compensation – Core Brake
- Force to Load Control – Electrical
- Standard Film Width – 20” (30” option)

#### Safety Features

- Roll Carriage Safety Stop
- CE and UL Compliant
- Anti-fall device
- Lock-out/Tag-out Compliant

#### Hardware

**Voltage:**

115V, 20 amps, 60 Hz, 1 PH

**NEMA 13 Enclosure:**

Standard

**Warranty:**

3 Years