



MASTERPLAT

SEMI-AUTOMATIC STRETCH WRAPPER

**DESIGNED FOR CUSTOMERS WRAPPING
UP TO 30 LOADS AN HOUR.**

Includes productivity improvement standards like a self-learning wrap program, 110" wrap height, and a heavy-duty 4,400 pound capacity turntable.

- STRUCTURAL INTEGRITY — 65" TURNTABLE
- MAXIMUM WEIGHT — 4,400 LBS
- STANDARD WRAP HEIGHT — 86", 110" ALSO AVAILABLE



MASTERPLAT SPECIFICATIONS

PERFORMANCE CRITERIA

Production Speed

Up to 30 LPH

Turntable Speed

5-12 RPM

Turntable Drive

1 HP VAC

LOAD HANDLING SYSTEM

Turntable Size

65" diameter

Maximum Load Height

86", 110" available

Maximum Load Weight

4,400 lbs.

FILM DELIVERY SYSTEM

- **Containment Force:** Variable Electronic
- **Film Carriage Motor:** ½ HP VAC
- **Height Sensing:** Automatic via Photocell
- **Film Threading:** Patented S-Pattern
- **Corner Compensation:** Load Cell

SAFETY FEATURES

- *Anti-fall device on carriage*
- *Pressure activated safety stop on carriage*
- *CE compliant, UL, CUL*

UTILITY REQUIREMENTS

Voltage

115V, 20amps, 60Hz, 1PH

Warranty

3 Years

CONTROL PANEL

The new color control panel combines the Master Jog Dial with graphic display and intuitive icons, making it easier than ever to set up and select the correct wrapping parameters for each of your loads.

PVS CARRIAGE

The PGS film carriage is fixed-gear, 250% power pre-stretch, and the force to load (tension) is controlled by a strain gauge. This gauge can be adjusted on the control panel.

R-CONNECT

Developed to provide usage and performance data via the cloud. Utilization drastically reduces downtime by giving you informational transparency - allowing you to connect with your machines remotely to investigate.