

TECHNOPLAT 708 CW

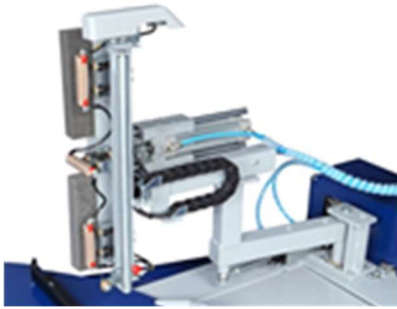
SEMI-AUTOMATIC STRETCH WRAPPER

Increase productivity and keep your operators safe by keeping them on the fork truck.

- Heavy duty clamp, cut and welding unit
- Keep driver in the driver's seat where they can be the most productive.
- 110" Wrap Height Standard
- Remote Control included
- Cube Technology delivers the right amount of film at exactly the right position with exactly the right containment force
- Multi-Level Variable Containment Force is optimized at each level and is adjustable up to nine (9) times on each load.
- CUBE Technology will reduce your film usage by 30% – 55%.



Performance features:



CLAMP, CUTTING AND WELDING UNIT

Ensure a perfect adherence of the film to the load for better containment with the cut, clamp, and welding system (CW). The new aluminum clamp controlled by a pneumatic cylinder holds the film clearly and without slippage during cutting.

COLOR TOUCH SCREEN

The high performance 7-inch color touch screen with icons specifically designed and created by Robopac has led to the implementation of the MULTILEVEL CONTROL function.



PVS CARRIAGE

Powered stretch system controlled by two motors. Stretch ratio adjustable from panel board from 150-400%. Force to the load controlled by patented electronic device and adjustable from panel board.

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.



Technoplat 708 CW Specifications

Performance Criteria

Production Speed:

Up to 40 LPH

Turntable Speed:

5 – 15 RPM

Turntable Drive:

1 HP VAC

Load Handling System

Turntable Size:

65" Diameter

Maximum Load Dimensions:

52" W x 52" L x 110" H

Maximum Load Height:

110" Standard

Maximum Load Weight:

4400 lbs.

Film Delivery System

- Multi-Level Variable 100 – 400%
- Containment Force: Variable Load Cell
- Film Carriage Motor: ½ HP VAC Chain Driven
- Height Sensing: Automatic via photocell
- Film threading: Patented S-Pattern
- Corner Compensation: Load Cell
- Standard Film Width – 20" (30" option)

Safety Features

- Anti-Fall Device on Carriage
- Pressure activated safety stop on carriage
- CE Compliant, UL, CUL

Hardware

Voltage:

110V, 20 AMP, 60 Hz, 1 PH

Air:

60 PSI

NEMA 12 Enclosure

Standard