

Semi-Automatic Stretch Wrapper






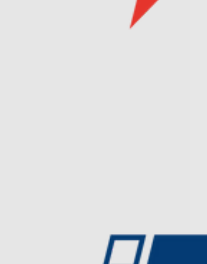


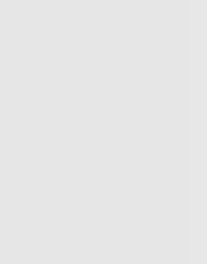
# TECHNOPLAT 708 CW

## SEMI AUTOMATIC STRETCH WRAPPER



### PERFORMANCE FEATURES:

***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%.**
-  **R-CONNECT NOW INCLUDED AS STANDARD FEATURE (INCLUDES 36-MONTH INITIAL CELLULAR DATA PLAN).**



#### 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.

#### PVS CARRIAGE

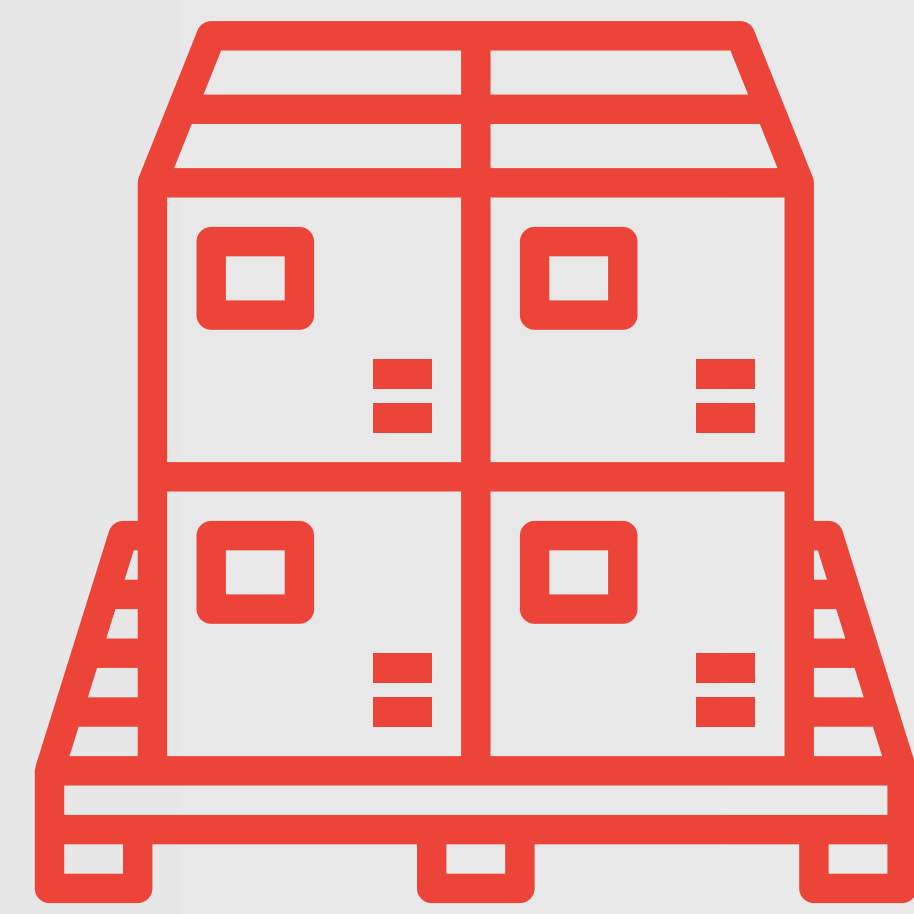
The PVS Carriage with powered stretch system controlled by two independent motors. Stretch ratio adjustable from panel board from 150% up to 400%. Force to the load controlled by patented electronic device and adjustable from panel board.

#### 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.



# TECHNOPLAT 708 CW



## Load Capacity:

- Turntable Size:  
65" Diameter
- Maximum Load  
Dimensions:  
40" W x 48" 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)



## Performance Criteria

- Production Speed:  
Up to 40 LPH
- Turntable Speed:  
5 – 15 RPM
- Turntable Drive:  
1 HP VAC



## Utility Requirements

- Voltage:  
120V, 14 AMP, 60  
Hz, 1 PH
- Air:  
60 PSI  
NEMA 12 Enclosure  
Standard



## Safety Features

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

**ROBOPACUSA.COM**  
**INFO.US@ROBOPAC.COM**

