



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 | |
|-------------------------------------|--|
| Production Rate | Up to 40 loads per hour |
| Turntable Weight Capacity | 4,400 lbs (standard) , 5,500 lbs (optional) |
| Maximum Load Dimension | 40" L x 48" W x 110" H |
| Temperature Operating Range | Between 41°F and 104°F |
| WRAPPING | |
| CUBE Technology | Multi-Level Control: pre-stretch and load tensoning control for 9 separate layers of the load Strategic Film Placement: Place bands of film in critical areas of your loads Reactive Corner Compensation: Wrap any load securely without crushing the corners of the load |
| R-Connect Ready | Remote Machine Monitoring and Film Consumption Tracking. Eliminate Downtime by Troubleshooting your Machines. Live 1 on 1 Diagnostic, 24 hours a day, 7 days a Week |
| Cut and Weld | Automatically Cuts and Welds the Film Tail to the Load at End of Wrap Cycle. |
| Pre-Stretching | 150% to 400% |
| Load Height Sensing | Automatic Height Detection via Infrared Photocell for Light/Dark Loads |
| OPERATOR INTERFACE | |
| Control Panel | 7" Touch Screen Control Panel, with CUBE Technology |
| Wrapping Menus | 12 Operator Programmable Menus |
| Power | Red Button Emergency Stop on Control Panel |
| Film Carriage Speed and Positioning | Control on 9 Layers, with Manual Up/Down Jog Capability |
| Wrap Counters | Top and Bottom separately, and Top Sheet Cycle |
| Turntable Speed | Variable on 9 Levels, 5-12 rpm speed |
| Cycle Start | Remote Control and Lanyard Switch |
| TURNTABLE DESIGN | |
| Turntable Size | 65" (standard), 71" (optional) diameter |
| Turntable Top Thickness | 3/8" thick diamond-shape plated steel |
| Turntable Support | 28/ea. 1-5/8" UHMW covered support casters |
| Turntable Drive | 1 HP VAC, Heavy Duty Chain and Sprocket Drive |
| MAST | |
| Effective Load Wrap Height | 110" (standard), 122" (optional) |
| WARRANTY | |
| Machine Warranty | 5 years |

| FILM CARRIAGE | |
|----------------------|--|
| Film Carriage | 20"W (standard), 30"W (optional) |
| Film Threading | Patented S Pattern, with advanced grip |
| Film Thickness | 39 to 138 gauges |
| FILM DELIVERY | |
| Film Delivery System | Power Variable Stretch (PVS) |
| Load Tensioning | Wrapping Force Adjustable on 9 Different Layers |
| Banding | Programmable Up to 9 Layers |
| Corner Compensation | Load cell allows film delivery at right containment force without crushing the corners of the load |

Machine Configuration

| ELECTRICAL DATA | |
|----------------------------------|--|
| Electrical Requirements | 120V, 20A, 60Hz, 1-phase |
| Pneumatic Requirements | 87 PSI |
| MACHINE DIMENSIONS | |
| Installed Dimensions | 109" (L) x 74" (W) x 141" (H) |
| Shipping Dimensions | 126" (L) x 89" (W) x 30" (H) |
| Shipping Weight | 1,600 lbs |
| MACHINE CONSTRUCTION | |
| Base Fabrication | Cold forged formed steel base |
| Fork Truck Portability | Front and back |
| Mast Construction | Cold forged formed steel with rounded corners |
| SAFETY | |
| NEMA 13 | Protection from dirt, dripping water, noncorrosive liquids |
| Anti-Fall Device | Protects workers and products in case of chain malfunction |
| Operator Protection | A safety distance of 23" between fixed and moving parts |
| Safety and Electrical Compliance | CE compliant, UL, cUL Ready |
| Manufacturing Certification | ISO 9001:2008 |



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