

Technoplat 708 CS Semi-Automatic Stretch Wrapper

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

- Heavy duty clamp, cut and spreading system
- 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 36month initial cellular data plan).



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 tensing control for 9 separate positions of the load Strategic Film Placement: place film on 9 different positions where it has the most impact on load stability and containment. Reactive Corner Compensation: latest in motor and load cell technologies to wrap any load securely without corner damage
R-Connect	Remote Machine Monitoring and Film Consumption Tracking. Eliminate Downtime by Troubleshooting your machines. Programmed Diagnostic: 24 hours a day, 7 days a Week.
Cut and Swipe	Automatically Cuts and Attaches the Film Tail to the Load at End of Wrap Cycle. Save operator an estimated 30 seconds per load.
Pre-Stretching	Variable 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 Programmable Menus, with Menu Lock with Password
E-Stop	Emergency Stop on Control Panel
Film Carriage Speed and Positioning	Control on 9 Positions, with Manual Up/Down Jog Capability
Wrap Counters	Top/Bottom separately, and Reinforcement Wraps
Turntable Speed	Variable on 9 Positions, 5-12 rpm speed
Cycle Start	Remote Control and Lanyard Switch. *Each remote control can operate up to 4. Technoplat 708 machines*
TURNTABLE DESIGN	
Turntable Size	65" diameter (standard), 71" (optional)
Turntable Top Thickness	3/8" thick Diamond-Shape plated Steel
Turntable Support	28 x 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)

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	Dual AC motor Power Variable Stretch (PVS), Variable 150%-400%
Load Tensioning	Wrapping Force Adjustable on 9 Different Positions
Banding	Programmable Up to 9 Positions
Corner Compensation	Load cell allows film delivery at right containment force without crushing the corners of the load

What You Need to Run Your Machine

ELECTRICAL DATA	
Electrical Requirements	120V, 12A, 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

Protect your Operator and Machine

TECHNOPLAT CHARACTERISTICS	
NEMA 13	Protection from dirt, dripping water, noncorrosive liquids
Chain Safety	Patented Anti-Fall Clamp Device
Operator Protection	A safety distance of 23" between fixed and moving parts
Safety and Electrical Compliance	CE compliant, UL and cUL Ready
Manufacturing Certification	ISO 9001