

ROTOTECH

*Automatic Overhead
Stretch Wrapping Machine*





The new 7" color touchscreen makes it easy to set up the correct parameters for wrapping each of your loads. You control pre-stretch, containment force, rotation speed, roping and banding at 9 levels on each load.

Lock in the best wrap settings for up to six completely unique load configurations and save them. Your operator can then recall the appropriate program over and over with a touch of the control panel. You can name each program to ensure that your operators always select the correct standard.

Our PVS roll carriage employs a dual motor pre-stretch system that provides the ability to pre-stretch film from 150% up to 400% using two independent, variable AC motors.

The automatic cut and weld system seals the film tail to the wrap at the end of each cycle, saving operator time and ensuring the load stays wrapped.

Robopac's innovative technology allows you to wrap your loads correctly every time, ensuring ultimate load protection and film savings time after time.

Maximum Wrap Height	78.75"
Arm Rotation Speed	7-12 RPM
Carriage Up/Down Speed	8-18 ft/min
Productivity	20 loads per hour
Minimum Pallet Size	15.75"x15.75"
Maximum Pallet Size	55"x55"
Roll Carriage	Variable Pre-Stretch 150%-400%
Emergency Bumper with Light Sensor	Standard
Power Supply	110V 1phase
Wrapping Force	Infrared photocell detects dark, clear and reflective products. Eliminates false reading of gaps in loads.
Warranty	3 Years

