Robotic Stretch Wrapper

Ideal for wrapping palletized loads of any shape, weight and size.

Model:

PP-4510R

Features

- Up to 250% pre-stretch which increases utilization and efficiency while decreasing material costs.
- Easy to program electronic controls that are highly customizable to your needs.
- Wrap pallets up to 84" high.
- Unit is self-propelled allowing your workforce to be more productive.
- Unit will wrap 250+ pallets per charge.
- Rotation speed up to 250 ft per minute.
- Easy way to wrap standard or oversized and nonsquare pallets
- Minimum pallet size 24" x 24" / 100Kg (220lbs)
- Power Supply: 220V 50HZ 1PH, 24vdc battery. 10 Amp

• Economically priced. Machine can pay for itself in as little as 9 months.



Robotic Stretch Wrapper



Features

- Self-propelled machines for wrapping palletized loads of any shape, weight and size with stretch film in less than a minute.
- Pre-stretch unit 250%
- Five pre-set wrapping cycles and the possibility of programming an unlimited number of options
- Automatically test the pallet height, wrapping times adjustable
- Adjust the pre-stretch ratio and tension via change the pre-stretch gear
- Electronic and magnetic systems controls the prestretch tension and speed automatically
- Built in high energy gel battery can work more than 10 hours continuously
- 1 year limited warranty

Specification

Model	PP-4510R
Built-in battery charger	230v 50/60Hz
Min pallet dimensions	600*600mm
Min pallet weight	100kg
Standard pallet height	2000mm
Charging time	12 hours
Battery capacity working time	8 hours
Battery	100AH(12V) x 2pcs
Machine weight	704 lbs
Machine dimensions	65"L x 56"W x 88"H