



Professional Packaging Systems

2010 S. Great Southwest Parkway
Grand Prairie, Texas 75051
www.ProPac.com

Contact

Our Packaging Experts
solutions@propac.com
888-318-0083

Robopac Helix Max Automatic Rotary Arm Stretch Wrapper



At a Glance

- 24 RPM for reliable, consistent wrapping
- Up to 90 loads per hour
- Rotary arm design – ideal for unstable or lightweight pallet loads
- Robopac R-Connect provides usage and performance data via the cloud

Pricing

Call us at 888-318-0083

Many options are available. Complete details will need to be finalized to determine requirements and final system costs. Work with your Pro Pac representative to build this machine to your specifications.

High-Performance Rotary Arm Stretch Wrapper

The Robopac Helix Max rotary arm stretch wrapper is designed to deliver exceptional productivity, film durability, and low total cost of ownership. With a patented dual-reel pre-stretch carriage, the Helix Max offers unmatched tear resistance and reduced film breakage, helping your operation run faster and more reliably.

Ideal for high-volume, fully-automated production lines, the Helix Max delivers robust performance at a competitive price.

With a 24 RPM speed and up to 90 pallet loads per hour, the Robopac Helix Max stretch wrapper is the smart choice for businesses that demand maximum output and efficiency.

Helix Max Benefits

- Less Downtime: Dual-reel carriage minimizes film breaks
- More Throughput: High-speed rotary arm handles 90 loads/hour
- Lower Costs: Efficient design reduces maintenance and operating expenses
- Simple Operation: Intuitive interface and quick film changeovers

R-Connect Ready

Robopac R-Connect provides usage and performance data via the cloud, enabling you to meet Industry 4.0 demands by putting performance monitoring & optimization at your fingertips.

Utilization drastically reduces downtime by giving you informational transparency, allowing you to connect with your machines remotely to investigate alarms, adjust parameters, & respond promptly. This Industry 4.0 innovation empowers you with actionable insight to continuously improve performance, cost savings, & automation.

Please [contact Pro Pac](#) or call 888-318-0083 for your stretch wrapping equipment.

Max Throughput

Helix Wrapper	Pallets per Hour
Helix 1 Evo	65 pph
Helix 1 Evo TI	45 pph
Helix 3 Evo	80 pph
Helix 3 Evo TI	55 pph
Helix 4 Evo	90 pph
Helix Max	90 pph

Specifications

Min Pallet Dimensions	16" x 24", 400 x 600 mm
Max Pallet Dimensions	48" x 48", 1220 x 1220 mm
Min Load Height	20", 500 mm
Max Load Height	79", 2000 mm
Pre-Stretch Carriage	PGSM
Pre-Stretch Ratio	161% - 208% - 269%
Power	380 - 400 - 415 V, 50 Hz
Air	6 +/- 1 bar

Please [contact Pro Pac](#) or call 888-318-0083 for your stretch wrapping equipment.