

Arpac SIDEWINDER® 4, Arpac SIDEWINDER® 4 Stretch Wrap Systems

The **SIDEWINDER® 4** is part of a robust line of stretch wrapping equipment designed to maximize stretch film usage while ensuring the very best load utilization. All ARPAC **STRETCH™** equipment is constructed with heavy gauge reinforced structural steel and finished with non-corrosive Steel-It paint, guaranteeing years of reliable wrapping. The **SIDEWINDER® 4** is manufactured in the USA and sold through our nationwide distribution network.

The **SIDEWINDER® 4** is a heavy-duty semi-automatic stretch wrapper with 4,000 lb. capacity. This model is available with a high profile turntable for forklift loading, and low profile turntable for pallet-jack loading.

The **SIDEWINDER® 4** can be customized with extended towers for taller loads, and split frames for odd-sized larger loads. This system is also available with a 30" film carriage and dual turntables for greater throughput, cold and freezer packs for reliable operation in extremely harsh temperatures, and a pneumatic roping device for additional load support. For more efficiency, an Automatic Film Tear Device (AFTD) tears the film automatically at the end of the wrapping cycle.

- Robust ergonomic design
- Maintenance free
- User-friendly
- Replaces expensive hand wrapping

Features

- Welded heavy-duty reinforced structural steel construction for around-the-clock operation
- Forklift portable
- 4 point caster support for HP turntable
- 6 pairs - Delrin caster support for LP turntable
- Turntable direct drive: 1/2 HP, 90 VDC motor with ANSI 50 chain
- Allen-Bradley® Micrologix PLC
- User-friendly operator controls with dual LED wrap counters
- Built in self-diagnostics
- Electronically controlled film tension adjustment
- Top over-wrap control feature
- Cycle pause and turntable jog control
- Carriage pause control (banding)
- Positive home position alignment
- 3 wrap pattern selection
- Photo electric load height sensor that detects most dark colored loads
- Adjustable top and bottom wrap counters (0-7)
- Corner compensation
- Anti-static rollers
- UL approved components
- External fuses
- Variable carriage speed (0-21 FPM)
- EZ-LOAD FILM SAVR® Powered Pre-Stretch 150-300% (200% Standard)
- Film delivery: 1/2 HP, 90VDC motor
- Carriage drive: 1/3 HP, 90VDC motor
- Dual ANSI chain lift drive



Options

- A variety of access ramps to assist loading of pallet
- Extended film towers for wrapping taller loads
- TOP PLATEN device for stabilizing tall, light or unstable loads during rotation
- Brake roller carriage
- Cold packs and freezer packs for cold temperatures
- AFTD (Automatic Film Tear Device)-automatically tears the film at the end of the cycle
- Pneumatic roping device for extra support of load (air required)
- Adjustable manual roping guide
- Extended umbilical cords for split frame models
- NEMA 12 enclosure for dusty environments
- More options available, consult your local ARPAC representative

Specifications

Turntable Options	Variety of turntable sizes are available for applications where the full skid or slip sheet needs support
Standard Turntable-HP	50" W x 50" L square
Standard Turntable-LP	60" diameter
Oversized-HP	60" W x 60" L square
Oversized with Base Extension-LP	72" diameter 90" diameter
Power Requirements-Electrical	120 V, 1 Ph, 60 Hz, 10 A
Load Sizes	A split frame design will lose up to 3" in wrap height with a standard 8' umbilical cord between the tower and the base when turntable is placed at maximum distance from the tower.
Load Height-HP	74 in
Max.Load Diagonal Clearance-HP	85 in
Load Height-LP	83 in
Max.Load Diagonal Clearance-LP	85 in
Load Height- HP WNW	72 in
Max.Load Diagonal Clearance-HP WNW	85 in
Load Height-LP WNW	81 in
Max.Load Diagonal Clearance-LP WNW	85 in
Approx.Shipping Weight-HP	1,380 lbs
Approx.Shipping Weight-LP	1,400 lbs