

PowerFlex Variable Frequency Drives (VFD's)

STRETCH WRAP EQUIPMENT UPGRADES

"Technology for the 21st Century!"

The Allen-Bradley PowerFlex control drives offer world-class intelligent motor control solutions primarily for ring lift and ring rotation and occasionally for conveyor control.



FEATURES	BENEFITS
Compact, zero stacking design that allows side-by-side mounting.	Optimize panel space.
Offers a variety of motor control technologies from Volts/Hertz Control for the simplest applications to Vector Control with patented FORCE™ Technology.	Provides excellent low speed/zero speed performance for both induction and permanent magnet motors to ensure reliable performance.
Features an advanced, common operator interface.	Reduce training, minimize set-up time and simplify operations and inventory.
Utilize open network architecture to easily integrate into existing manufacturing operations.	Seamless control system integration to maximize uptime.
Provides the latest technology through readily available components.	Eliminate the risk of having older model drives becoming obsolete and possibly causing extended downtime.

CONSISTS OF

A variety of Allen-Bradley PowerFlex VFD options.

IDEAL FOR

Any automatic wrapper (Cobra or Octopus) still utilizing non-PowerFlex drives.

A must have for equipment with original Allen-Bradley 1305, 1333 or 1336 variable frequency drives.



load containment solutions

Retrofits Department
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