### WCRT-175
Self-supporting three-legged model
- Optional elevating clamp for banding, separate double stack and one-way wrapping mode (WCRT-200)
- Easy access to all components for trouble-free maintenance
- 5,000 lbs load weight capacity (6,000 lbs option)
- Up to 100 loads per hour (WCRT-200)

### WRTA Series
- 20” NO-THREAD® powered pre-stretch carriage with 50-300% pre-stretch
- 25” ring GEAR bearing with piston GEAR drive
- 12 RPM variable speed
- Unlimited load weight capacity
- Heavy-duty structural steel construction
- Nema 4/12 control cabinet
- Superior protection against water and dust
- Quick disconnect for fast and easy installation

### Features
1. Allen Bradley variable frequency drives
   Wulftec was the first in North America to put AC variable frequency drives as standard equipment on all machines. Why? AC drives and motors are safer, offer a more reliable performance and require minimal maintenance. Wulftec® stretch wrappers will save you time and money.

2. 20” NO-THREAD® pre-stretch carriage
   20” NO-THREAD® powered pre-stretch carriage for quick, easy ergonomic and safe film loading. Our pre-stretch ratio goes from 50% to 100% for optimal film use and reduced costs. With our revolutionary spring loaded carriage gate, our carriages are “maintenance free”. Angled carriage to wrap approximately 2” from conveyor or floor; guaranteeing a secure load.

3. 25” ring gear
   Wulftec uses 25” ring GEAR bearing with piston GEAR drive for unbeatable strength and durability. It’s one of the main reasons we sell more rotary arm units than all other manufacturers combined. The ring gear bearing is warranted for a period of 10 years.

4. Dual chain carriage lift system
   A dual chain carriage lift system and a dual structural steel boom improves machine security and ensures stable lifting thus eliminating vibrations.

5. Quick disconnects throughout
   Electrical and pneumatic components are quick disconnect type for ease of installation and maintenance.

6. Heavy duty structural steel construction
   Wulftec® stretch wrappers benefit from an all-steel structural design for superior strength. That’s why our stretch wrappers are well-known for their exceptional strength, durability and reliability — no matter how harsh your environment may be. The structure is warranted for a period of 10 years.

### Benefits of a Rotary Arm
Rotary arm models, compared to turntable models, are designed for increased flexibility and for unique load shapes or weights. The rotary arm rotates around a stationary load, a safe, highly effective way of wrapping very tight, tall, heavy or unstable loads.

### Why Choose Wulftec?
Superior safety features are engineered into every Wulftec® machine. Wulftec’s exceptional performance characteristics ensure reliability even in the harshest working conditions. It’s important to get the best value for your investment. Why some buy on a stretch wrapper if it can’t handle the workload? A stretch wrapper that constantly breaks down can’t guarantee a secure wrap and it certainly won’t help you ship products on time. When it comes to strength and flawless performance, no other manufacturer can compare to Wulftec. That’s because only Wulftec® stretch wrappers are backed by the Wulftec Advantage. Just ask any mid-user who relies on a Wulftec® stretch wrapper to keep end-of-line production rates at maximum efficiency: “You simply can’t get better value for your money!”

### Why Go Automatic?
Automatic stretch wrappers are designed to maximize throughput and efficiency. They take care of everything all you need to do is change the roll of film. An automatic stretch wrapper will save you significant time and money.

### The Wulftec Advantage
- Allen Bradley PLC for more flexibility
- AC variable frequency drives and motors
- Heavy-duty steel construction
- Non-proprietary parts

### Wulftec Warranty:
- 4-year unlimited cycle warranty (3 years on the WCRT models)
- 10-year warranty on structural steel frame
- 10-year warranty on 25” ring gear bearing
- Lifetime warranty on pre-stretch rollers’ blue compound