## Technical Specifications







WRT-100	WRT-125	WRT-150	WRT-200
	PRODUCTI	ON RATE*	
10-50 loads per hour	40-50 loads per hour	40-50 loads per hour	40-50 loads per hour
LOAD SIZE			
2"W x 52"L x 80"H	58"W x 58" L x 80"H	52"W x 52"L x 80"H	52"W x 52"L x 80"H
LOAD WEIGHT			
nlimited	Unlimited	Unlimited	Unlimited
OPERATING SYSTEM DIMENSIONS**			
30"W x 135"L x 120"H	128"W x 125 1/2"L x 131 1/2"H	130"W x 165 1/2"L x 120 1/8"H	130"W x 141 1/2"L x 119 1/2"H
SHIPPING WEIGHT			
,823 lbs.	1,562 lbs.	2,026 lbs.	2,434 lbs.
		REQUIREMENTS	
120V/1/60 15A (By Default)	• 120V/1/60 15A (By Default)	• 120V/1/60 15A (By Default)	• 120V/1/60 15A (By Default)
	CONT	ROLS	
Nema 4/12 control cabinet with quick disconnect	Nema 4/12 control cabinet with quick disconnect	Nema 4/12 control cabinet with quick disconnect	Nema 4/12 control cabinet with quick disconnect
Top cover pause switch (Splash-proof Program)	Top cover pause switch     (Splash-proof Program)	<ul> <li>Top cover pause switch (Splash-proof Program)</li> </ul>	<ul> <li>Autoheight sensing photoeye with on/off switch</li> </ul>
Spiral up or spiral up/down switch	Spiral up or spiral up/down switch	Spiral up or spiral up/down switch	Spiral up or spiral up/down switch
Autoheight sensing photoeye with on/off switch	Autoheight sensing photoeye with on/off switch	Autoheight sensing photoeye with on/off switch	<ul> <li>Top cover pause switch (Splash-proof Program)</li> </ul>
FILM DELIVERY SYSTEM			
20" NO-THREAD® powered pre-stretch carriage	• 20" RAPID-THREAD™ powered pre-stretch carriage	• 20" NO-THREAD® powered pre-stretch carriage	• 20" NO-THREAD® powered pre-stretch carriage
50-300% pre-stretch	• 50-300% pre-stretch	• 50-300% pre-stretch	• 50-300% pre-stretch
1/2 HP AC motor with variable frequency drive for corner compensation	1/2 HP AC motor with variable frequency drive for corner compensation	1/2 HP AC motor with variable frequency drive for corner compensation	1/2 HP AC motor with variable frequency drive for corner compensation
	ROTARY A	RM DRIVE	
25" ring gear bearing drive/support	Double V-belt and pulley drive rotary arm	• 25" ring gear bearing drive/support	• 25" ring gear bearing drive/support
12 RPM variable speed	• 15 RPM variable speed	• 12 RPM variable speed	• 12 RPM variable speed
3/4 HP AC motor with variable frequency drive	1/2 HP AC motor with variable frequency drive	3/4 HP AC motor with variable frequency drive	3/4 HP AC motor with variable frequency drive
	STRU	CTURE	
eavy-duty structural steel construction	Heavy-duty structural steel construction	Heavy-duty structural steel construction	Heavy-duty structural steel construction

Note: All machine specifications are subject to change without prior notice. All WRT models require safety fencing.

Nominal dimensions show

\* Production rate (loads per hour) based on load size and configuration.

\*\* Overall dimensions of the system in operation.

Working closely with customers around the world, Wulftec is continuously developing and expanding its complete line of automatic and semi-automatic stretchwrap machines — turntable, rotary arm and horizontal.

Whatever the need for a stretchwrapping system, Wulftec has an economy, heavy duty, or custom solution to meet your specific requirements. Choose the options you want; get the rugged efficiency you need.



209 Wulftec,

Ayer's Cliff, Québec

Canada JOB 1CO

(819) 838-4232

Toll Free: 1-877-WULFTEC (985-3832)

Fax: (819) 838-5539

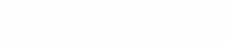
e-mail:

wulftec@wulftec.com





Semi-Automatic Stretchwrap Machines: The Rotary Arm Series



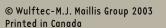
W R T - 1 0 0

W R T - 1 2 5

W R T - 1 5 0

W R T - 2 0 0





# The Wulftec Advantage

Only Wulftec offers all the following features, giving end-users a distinct advantage:

Legendary heavy-duty steel structures on all machines.

- Built strong to last forever
- More stable and secure than plastic
- Minimal risk of damage, even in the harshest environments
- Rock solid performance through high impact loading

NO-THREAD® powered pre-stretch carriage on all models.

- Fast, safe and easy film loading with no threading required
- 50%-300% pre-stretch ensures increased holding power, optimal film performance and savings as well as a rapid return on investment
- Flexible wrapping patterns, speeds and product sizes
- Even and constant film force applied to the load, including irregular shapes





State-of-the-art AC variable frequency drives on all machines.

- Safe and reliable consistent performance
- Easy monitoring and adjusting
- Completely enclosed circuit with built-in alarm diagnostic
- Low maintenance motors
- Saves valuable time and money

Customer satisfaction guaranteed

- A LIFETIME warranty on blue pre-stretch compound rollers
- A 10-year warranty on 25" sturdy ring gear bearing
- A 3-year unlimited cycle warranty
- Customization of all models through a wide variety of options

## Wulftec® Semi-Automatic Rotary Arm Machines



Il Wulftec® machines are designed for optimal productivity, and to give businesses a competitive advantage in a fast-paced marketplace.

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 light, tall, heavy or unstable loads. Superior safety features are engineered into every Wulftec® machine. Wulftec's exceptional performance characteristics ensure reliability even in the harshest working conditions.

Non-proprietary parts on Wulftec® machines ensure easy replacement.

We Fear No Packaging Challenge

#### WRT-100

- Economy column mount design
- 25" ring gear bearing drive/support
- 20" NO-THREAD® powered pre-stretch carriage with 50-300% pre-stretch



# SEMI-AUTOMATIC ROTARY ARM MACHINES

ALL Wulftec® Semi-Automatic Rotary Arm machines feature common benefits:

- Heavy-duty structural steel construction
- Nema 4/12 control cabinets

   superior protection against water
   and dust
- quick disconnect for easy and fast installation
- Variable rotary arm speed up to 15 RPM
- 40-50 loads per hour
- Easy load positioning
- Unlimited load weight capacity

# WRT-150

#### WRT-150

- Free-standing rotary arm with floor mounting integrated design
- 25" ring gear bearing drive/support
- 20" NO-THREAD® powered pre-stretch carriage with 50-300% pre-stretch
- Rotary arm speed up to 12 RPM
- Ideal in wash-down environments
- Optional hand or motor activated swivel for increased productivity

#### WRT-125

- Competitively priced
- 20" RAPID-THREAD™ powered pre-stretch carriage with 50-300% pre-stretch
- Expandable freestanding modular design
   Gan be easily ungraded.
- can be easily upgraded to a converoyized or a non-conveyorized fully automatic system



# WRT MAIN PERFORMANCE FEATURES:

- Separate up and down carriage speeds
- Separate top and bottom wrap selectors (0-9)
- Wrap patterns can be preset for optimum load containment
- Top cover pause switch
   Top sheet can be manually inserted for splash proof protection

### WRT-200

- Self-supporting four legged design
- Quiet operation
- Counterweighted rotary arm
- Oversize load flexibility
- 25" ring gear bearing drive/support
- 20" NO-THREAD® powered pre-stretch carriage with 50-300% pre-stretch



## We're committed to providing superior solutions

To find out more about Wulftec stretch wrap solutions, visit www.wulftec.com or contact your Wulftec Distributor.

# Wulftec offers many options.

Wulftec® semi-automatic rotary arm models can all be fitted with a wide range of options or engineered to meet any special requirements. Our most popular options include 30" NO-THREAD® powered pre-stretch carriages, wash-down motors, wrap height and leg extensions.