

WE FEAR NO PACKAGING CHALLENGE

M.J. MAILLIS
WULFTEC®

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TECHNICAL SPECIFICATIONS

NON-CONVEYORIZED MODELS

CONVEYORIZED MODELS

	SMLPA-200	SMHPA-300	WCA-150	WCA-200
PRODUCTION RATE*	Up to 50 loads per hour	Up to 55 loads per hour	Up to 50 loads per hour	Up to 60 loads per hour
MAX LOAD WEIGHT	5,000 lbs.	8,000 lbs.	4,000 lbs. (conveyor dependant)	4,000 lbs. (conveyor dependant)
MIN LOAD SIZE	36"W x 36"L x 10"H	36"W x 36"L x 10"H	36"W x 36"L x 10"H	36"W x 36"L x 10"H
MAX LOAD SIZE	50"W x 50"L x 80"H	51"W x 51"L x 80"H	48"W x 48"L x 76"H	48"W x 48"L x 80"H
MACHINE DIMENSIONS**	66"W x 119½"L x 86¾"H	51"W x 111½"L x 99"H	135"W x 201"L x 96"H	135"W x 200"L x 102½"H
APPROXIMATE SHIPPING WEIGHT	2,800 lbs.	2,900 lbs.	4,750 lbs.	4,750 lbs.
ELECTRICAL REQUIREMENTS***	120V/1/60 15A	120V/1/60 15A	230V/3/60 20A	230V/3/60 20A
PNEUMATIC REQUIREMENTS	3 CFM @ 80 PSI comes with FR (Filter, Regulator)	3 CFM @ 80 PSI comes with FR (Filter, Regulator)	3 CFM @ 80 PSI comes with FR (Filter, Regulator)	3 CFM @ 80 PSI comes with FR (Filter, Regulator)
CONTROLS	<ul style="list-style-type: none"> - Top cover pause switch - Remote Start/Stop pull cord - Separate top and bottom wrap selection (0-9) - Separate up and down carriage speeds - Refer to Control Panel Sheet for more info 	<ul style="list-style-type: none"> - Top cover pause switch - Remote Start/Stop pull cord - Separate top and bottom wrap selection (0-9) - Separate up and down carriage speeds - Refer to Control Panel Sheet for more info 	<ul style="list-style-type: none"> - Intuitive alarm diagnostics - On-screen wrapping performance analysis - On-screen maintenance program and instructions - Separate top and bottom wrap selection (0-9) 	<ul style="list-style-type: none"> - Intuitive alarm diagnostics - On-screen wrapping performance analysis - On-screen maintenance program and instructions - Separate top and bottom wrap selection (0-9)
FILM DELIVERY SYSTEM	<ul style="list-style-type: none"> - 20" NO-THREAD® powered pre-stretch carriage - 1 HP AC motor with variable frequency drive 	<ul style="list-style-type: none"> - 20" NO-THREAD® powered pre-stretch carriage - 1 HP AC motor with variable frequency drive 	<ul style="list-style-type: none"> - 20" Econo NO-THREAD® powered pre-stretch carriage - 1 HP AC motor with variable frequency drive 	<ul style="list-style-type: none"> - 20" NO-THREAD® powered pre-stretch carriage - 1 HP AC motor with variable frequency drive
FILM TAIL TREATMENT	<ul style="list-style-type: none"> - Automatic film clamping - Pulsed-controlled cutter - Film alignment arm and brush on film treatment 	<ul style="list-style-type: none"> - Automatic film clamping - Pulsed-controlled cutter - Film alignment arm and brush on film treatment 	<ul style="list-style-type: none"> - Automatic film clamping - Pulsed-controlled cutter - Film alignment arm and brush on film treatment 	<ul style="list-style-type: none"> - Automatic film clamping - Pulsed-controlled cutter - Film alignment arm and brush on film treatment
TURNTABLE DRIVE	<ul style="list-style-type: none"> - 12 RPM variable speed - ½ HP AC motor with variable frequency drive - #50 ANSI heavy-duty chain drive 	<ul style="list-style-type: none"> - Up to 15 RPM variable speed - 1½ HP AC motor with variable frequency drive - Heavy-duty Ring Gear Bearing, with Pinion Gear Drive 	<ul style="list-style-type: none"> - 12 RPM variable speed - 1½ HP AC motor with variable frequency drive - Heavy-duty Ring Gear Bearing, with Pinion Gear Drive 	<ul style="list-style-type: none"> - 15 RPM variable speed - 1½ HP AC motor with variable frequency drive - Heavy-duty Ring Gear Bearing, with Pinion Gear Drive
STRUCTURE	<ul style="list-style-type: none"> - Forklift portable base design (from both ends) - Heavy-duty structural steel construction 	<ul style="list-style-type: none"> - Forklift portable base design (from both ends) - Heavy-duty structural steel construction 	<ul style="list-style-type: none"> - Forklift portable base design (from both ends) - Heavy-duty structural steel construction 	<ul style="list-style-type: none"> - Forklift portable base design (from both ends) - Heavy-duty structural steel construction
WARRANTY	<ul style="list-style-type: none"> - 4-year unlimited cycle warranty - 10-year warranty on steel structure - Lifetime warranty on pre-stretch rollers' blue compound 	<ul style="list-style-type: none"> - 4-year unlimited cycle warranty - 10-year warranty on steel structure - 10-year warranty on 25" ring gear bearings - Lifetime warranty on pre-stretch rollers' blue compound 	<ul style="list-style-type: none"> - 3-year unlimited cycle warranty - 10-year warranty on steel structure - 10-year warranty on 25" ring gear bearings 	<ul style="list-style-type: none"> - 3-year unlimited cycle warranty - 10-year warranty on steel structure - 10-year warranty on 25" ring gear bearings - Lifetime warranty on pre-stretch rollers' blue compound

*PRODUCTION RATE BASED ON LOAD SIZE AND CONFIGURATION
 **MACHINE HEIGHT CAN EXCEED BY UP TO 8" WHEN CARRIAGE IS IN UPMOST POSITION
 ***OTHER VOLTAGE AVAILABLE UPON REQUEST
 ALL MACHINE SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE
 NOMINAL DIMENSIONS SHOWN

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M.J. MAILLIS
WULFTEC®

**WULFTEC® STRETCH WRAPPERS
AUTOMATIC TURNTABLES**

**NON-CONVEYORIZED
SMLPA-200
SMHPA-300**

**CONVEYORIZED
WCA-150
WCA-200**



**WHATEVER THE NEED FOR A STRETCH WRAPPING SYSTEM,
WULFTEC HAS AN ECONOMY, HEAVY DUTY OR CUSTOM BUILT SOLUTION TO
MEET YOUR SPECIFIC REQUIREMENTS. CHOOSE THE OPTIONS YOU WANT...
...GET THE RUGGED EFFICIENCY YOU NEED!**

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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.

BENEFITS OF A TURNTABLE

Turntable stretch wrappers are ideal for wrapping stable loads of under 8,000 lbs. They are typically less expensive than rotary arm models and have a smaller footprint - a definite asset when space is at a premium.

FEATURING

Allen Bradley PLC with touch screen panel for a wide range of options and program changes (optional on SMLPA-200 and SMHPA-300)

AC variable frequency drives and motors for safe, reliable performance and minimal maintenance

20" NO-THREAD® powered pre-stretch carriage for quick, easy and safe film loading; 50% to 300% pre-stretch for optimal film use and reduced costs

Cut & Wipe film treatment system eliminates the need to attach and cut film, minimizing operator involvement and guaranteeing a tight wrap with no film tail for worry-free transport

Dual chain carriage lifts
Dual chain system improves machine security and ensures stable lifting thus eliminating vibrations

Our automatic turntable stretch wrappers wrap 2" from conveyor or turntable - guaranteeing a secure load

WE'LL KEEP YOU RUNNING AT PEAK SPEED!

NON-CONVEYORIZED TURNTABLES

CONVEYORIZED TURNTABLES

ALL THE BENEFITS OF AUTOMATION...
...AT AN AFFORDABLE PRICE

SMLPA-200

An automated system that is extremely affordable and easy to use

- 65" diameter table
- Pneumatically-activated Cut & Wipe Film Treatment System
- 32 non-metallic lube-free turntable supports for superior performance
- 5,000 lbs. weight capacity
- Up to 50 loads per hour
- Ramp accessibility




SMHPA-300

This extra heavy-duty model offers exceptional tough and accurate wrapping

- Extra heavy-duty, portable automated high-profile turntable
- 25" Ring GEAR Bearing, with Pinion GEAR Drive
- Proven Cut & Wipe Film Treatment System
- 8,000 lbs. weight capacity
- Up to 55 loads per hour



WGA-150

Competitively-priced ring-gear driven turntable

- 25" Ring GEAR Bearing, with Pinion GEAR Drive
- Proven Cut & Wipe Film Treatment System
- Standard low wrapping film clamp
- Touch screen operator interface
- Forward conveying system
- Up to 50 loads per hour



WGA-200

This extra heavy-duty model is perfect for space-restricted areas

- Extra heavy-duty turntable
- 25" Ring GEAR Bearing, with Pinion GEAR Drive
- Close pitch roller conveyors for higher capacity and smoother transition
- Proven Cut & Wipe Film Treatment System
- Standard low wrapping film clamp
- Forward/reverse conveying system
- Up to 60 loads per hour



THE WULFTEC ADVANTAGE:

Allen Bradley PLC for more flexibility
AC variable frequency drives and motors
Heavy duty steel construction
NO-THREAD® powered pre-stretch carriage
Superior warranties:



- LIFETIME WARRANTY ON PRE-STRETCH ROLLERS' BLUE COMPOUND
- 10-YEAR WARRANTY ON STRUCTURAL STEEL FRAME
- 10-YEAR WARRANTY ON RING GEAR
- 3-YEAR UNLIMITED CYCLE WARRANTY (4 YEARS FOR SMLPA-200 AND SMHPA-300)

WHY COMPROMISE? CUSTOMIZE!

OUR MOST POPULAR OPTIONS:

30" NO-THREAD® POWERED PRE-STRETCH CARRIAGE: LARGER WEB MEANS YOU'LL WRAP FASTER AND USE LESS FILM

POP-UP DEVICE*: LIFTS THE LOAD SO THE FILM CAN GO UNDER THE PALLET, SECURING THE LOAD RIGHT TO THE PALLET

WRAP HEIGHT EXTENSION: WRAPS LOADS EXCEEDING 80" IN HEIGHT

DARK LOAD PHOTOEYE: WRAPS DARK OR SHINY LOADS THAT REFLECT LIGHT

TURNTABLE SPEED: INCREASES SPEED SO YOU'LL WRAP MORE IN LESS TIME

TOP PLATEN: STABILIZES LIGHT AND UNSTABLE LOADS

- TOP SHEET DISPENSERS*:** APPLIES A PROTECTIVE PLASTIC SHEET ON TOP OF THE LOAD
- INCYCLE TOP SHEET DISPENSER PROTECTS AGAINST WATER INGRESS
 - INLINE TOP SHEET DISPENSER PROTECTS AGAINST DUST

*Applicable to conveyORIZED turntables only