Lindenmeyr Munroe

WULFTEC
A DURAVANT COMPANY

LOW PROFILE
SML-150   SML-200   SML-EXT   SML-277

HIGH PROFILE
SMH-150   SMH-200   SMH-SPL   SMH-HVY

16 RPM

& 1 HP MOTORS

5 YEAR WARRANTY
SEMI-AUTOMATIC, SMHPA, SMLCA & SMLPA
SMART SERIES

WULFTEC® STRETCH WRAPPERS
Semi-Automatic Turntables

WWW.WULFTEC.COM
WE FEAR NO PACKAGING CHALLENGE

GET SMART IN 4 EASY STEPS

Step 1: Choose your turntable

High Profile

Octagonal base (SMH-150)
51" width, 4,000 lbs capacity
Max load size 58"L x 58"W
Base size 109½"L x 51"W

Standard base (SMH-200)
51" width, 5,000 lbs capacity
Max load size 58"L x 58"W
Base size 109½"L x 51"W

Split base (SMH-SPL)
extends up to 3 feet
51" width, 5,000 lbs capacity
Max load size 58"L x 58"W
Base size 109½"L x 51"W

Extra heavy-duty base (SMH-HVY)
51" width, 8,000 lbs capacity
Ring GEAR Bearing, with Pinion GEAR Drive (10-year warranty)
Max load size 58"L x 58"W
Base size 111½"L x 51"W

Low Profile

Octagonal base (SML-150)
58" diameter, 4,000 lbs capacity
Max load size 50"L x 50"W
Base size 118"L x 59"W

Standard base (SML-200)
65" diameter, 5,000 lbs capacity
Max load size 55"L x 55"W
Base size 119½"L x 66"W

Standard 2' extension base (SML-EXT)
65" diameter, 5,000 lbs capacity
Max load size 65"L x 65"W
Base size 141½"L x 66"W

Oversized base (SML-277)
77" diameter, 5,000 lbs capacity
Max load size 65"L x 65"W
Base size 131½"L x 78"W

ALL STEEL STRUCTURE... ...NO PLASTIC

Step 2: Choose your wrap height

Wrap height:
SML: 80", 92", 104", 116", 128"
SMH: 80", 92", 104", 116"

Features:
• Heavy-duty tower with enclosed dual #50 carriage lifting chains and motor for greater safety and protection
• Quick disconnect for easy installation and maintenance

Step 3: Choose your carriage

Choice of 2 models
• 20" or 30" NO-THREAD® powered pre-stretch carriage (50-300% pre-stretch ratio)
• 20" or 30" no pre-stretch carriage (ideal for netting or pre-stretched film)

Features :
• Carriage located on the side of the tower for optimal film delivery
• Pre-stretch rollers' blue compound are covered by a lifetime warranty

LIFETIME WARRANTY

Step 4: Choose your control panel
All panel enclosures are NEMA 4/12

Basic (B)
• Allen Bradley PLC
• Basic wrapping functions

Standard (S)
• Allen Bradley PLC
• Advanced wrapping functions
• Allows for some options and minor program changes

Standard Plus (SP)
• Allen Bradley PLC with PanelView 800 touch screen
• 3 pre-set wrap patterns
• Allows for some options and minor program changes

Deluxe (D)
• Allen Bradley PLC with PanelView Plus 600 touch screen
• Highly flexible wrapping patterns
• Allows for a full range of options and program changes

SML-200 TOP PLATEN

SMH-200 STAINLESS STEEL

We'll Keep You Running at Peak Speed!

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 save a few bucks 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 end-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!"**

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.

The Wulftec Advantage

• Allen Bradley PLC for more flexibility
• AC variable frequency drives and motors
• Heavy-duty steel construction
• Non-proprietary parts
• NO-THREAD® powered pre-stretch carriage
• Quick disconnects throughout for ease of installation and maintenance
• Superior warranties

WARRANTIES BEST 1 IN THE INDUSTRY

5 YEAR WARRANTY SEMI-AUTOMATIC WRAP & SMLA SMH PA

Wulftec Warranty:
• 5-year unlimited cycle warranty
• 10-year warranty on structural steel frame
• 10-year warranty on 25" ring gear bearing (SMH-HVY)
• LIFETIME warranty on pre-stretch rollers' blue compound

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 variable frequency 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 300% for optimal film use and reduced costs. With our revolutionary spring loaded carriage gate, our carriages are "maintenance free".

Carriage wraps 2" from turntable to guarantee a secure load.

3. 25" ring gear (SMH-HVY)
Wulftec uses 25" ring GEAR bearing with pinion GEAR drive for unbeatable strength and durability. It's one of the main reasons we sell more heavy-duty turntable units than ALL other manufacturers combined.

The ring gear bearing is warranted for a period of 10 years.

4. Dual chain carriage lift system
Enclosed dual chain carriage lifts for increased safety. The dual chain system improves machine security and ensures stable lifting thus eliminating vibrations.
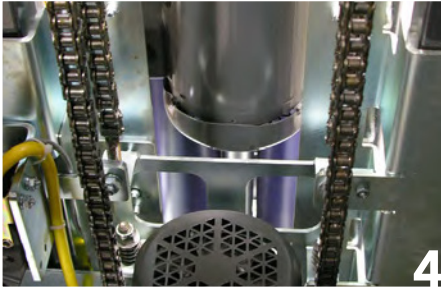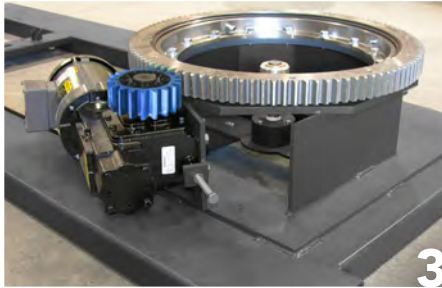
5. Quick disconnects throughout
Electrical and pneumatic components are quick-disconnect type for ease of installation and maintenance.

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.

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Technical Specifications

	LOW PROFILE				HIGH PROFILE			
	SML-150	**SML-200**	**SML-EXT**	**SML-277**	**SMH-150**	**SMH-200**	**SMH-SPL**	**SMH-HVY**
Capacity	4,000 lbs	5,000 lbs	5,000 lbs	5,000 lbs	4,000 lbs	5,000 lbs	5,000 lbs	8,000 lbs
Base Dimensions	118"L x 59"W	119½"L x 66"W	141½"L x 66"W	131½"L x 78"W	109½"L x 51"W	109½"L x 51"W	109½"L x 51"W	111½"L x 51"W
Motor	1 HP	1 HP	1 HP	1 HP	1 HP	1 HP	1 HP	1 HP
Rotation Speed	16 RPM	16 RPM	16 RPM	16 RPM	16 RPM	16 RPM	16 RPM	16 RPM
Turntable Size	58" diameter	65" diameter	65" diameter	77" diameter	51" width	51" width	51" width	51" width
Max Load Size	50"L x 50"W	55"L x 55"W	65"L x 65"W	65"L x 65"W	58"L x 58"W	58"L x 58"W	58"L x 58"W	58"L x 58"W
Max Load Diagonal	70.7"	78"	92"	92"	82"	82"	82"	82"
Forklift Portable	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Ramp Accessibility	From 3 sides	From 3 sides	From 3 sides	From 3 sides	N/A	N/A	N/A	N/A
Wrap Height Options	80"(std) / 92" / 104" / 116" / 128"				80"(std) / 92" / 104" / 116"			
Carriage	20" or optional 30" / NO-THREAD® Powered Pre-Stretch or No Pre-Stretch				20" or optional 30" / NO-THREAD® Powered Pre-Stretch or No Pre-Stretch			

CONTROL PANEL	BASIC PANEL (B)	STANDARD PANEL (S)	STANDARD PLUS PANEL (SP)	DELUXE PANEL (D)
Control Unit	Allen Bradley Micro820 PLC	Allen Bradley MicroLogix 1200 PLC	Allen Bradley MicroLogix 1200 PLC with PanelView 800 touch screen	Allen Bradley MicroLogix 1200 PLC with PanelView Plus 600 touch screen
Top And Bottom Wrap Selectors	1 - 3	0 - 9 (separate top and bottom wrap selectors)	0 - 9 (separate top and bottom wrap selectors)	0 - 10 (separate top and bottom wrap selectors)
Separate Up / Down Carriage Speeds	Adjustable speed Same speed up and down	Yes	Yes	Yes
Spiral Up	N/A	Yes	Yes	Yes
Spiral Up / Down	Yes	Yes	Yes	Yes
Autoheight Sensing Photoeye	Yes	Yes	Yes	Yes
Reinforced Wrap / Manual Rotation	Yes	Yes	Yes	Yes
Top Cover Pause Switch (Splash-Proof Program)	N/A	Yes	Yes	Yes

Reduced film waste by optimized resolution: We use a higher resolution positioning system to deliver the film in a more accurate quantity. This means an average film reduction of 4 feet of film per pallet when compared to other control systems! That's 10 miles[1] of unstretched film per year!

Reduced general waste by better product protection for handling and transport: With very low wrap capability, the product is properly secured to the pallet, resulting in a pallet that is more stable for transport and therefore less damage!

Reduced greenhouse effect gas emissions with the low profile turntable: It is also possible to bring the pallet to the machine by manual or powered pallet jack.

Reduced electricity consumption: By using variable frequency drives on all its motors, Wulftec ensures that only the power required by the load is used, regardless of the HP of the motor. By this, we have standardized our motor sizes, allowing for less parts in inventory for us and our customers. This translates into greener operations at our end and at your end.

1. Based on a production rate of 10 pallets per hour, 2 shifts, where 50% of the production is in "peak-mode", 250% pre-stretch

- Approximate shipping weight is 2,200 lbs to 2,800 lbs
- All machine specifications are subject to change without prior notice
- All units wrap up to 55 loads per hour depending on the machine configuration and load size

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Lindenmeyr Munroe

For more information, please contact your local Lindenmeyr Munroe sales representative.
LindenmeyrMunroe.com