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MODEL WLPA-200 MACHINE SPECIFICATIONS				
HEAVY DUTY FULLY AUTOMATED LOW PROFILE TURNTABLE				
CAPACITIES				
PRODUCTION APPROX SHIPPING			<b>WEIGHT</b>	LOAD SIZE
- Up to 55 loads per hour, bas	ased on load -2,346 lbs.			- 50"W x 50"L x 80"H
size and configuration				
LOAD WEIGHT ACCHINE DIMENS - 59¼"W x 119¼"L >			ELECTRICAL REQUIREMENTS - 120V/1/60 15A	
-4,000 lbs. * Machine height can e			1200/1/00 10/1	
when carriage in upn			PNEUMATIC REQUIREMENTS	
			- None	
FEATURES				
CONTROLS			TURNTABLE	
- Allen Bradley Micrologix 1200 PLC			- 60" dia. 3/8" steel plate	
- 24V control system			- 22 heavy duty non metallic lube-free table supports	
- All controls incorporated in tower			- 3-1/8" table height	
<ul> <li>Autoheight sensing photoeye with on/off switch</li> <li>Power on/off switch and indicator light</li> </ul>			- 2-7/8" high base with full surround for safety and strength	
- Separate start/stop push button			<ul> <li>Chain slots for easy pulling or dragging</li> <li>Ramp ** accessibility on all three sides</li> </ul>	
- Large emergency stop (push				
- Manual carriage up/down switch			TURNTABLE DRIVE	
- Variable table speed (12 RPM)			- Max. 12 RPM variable speed	
- Separate up and down carriage speeds			- 1/2 HP AC motor with Allen Bradley variable frequency drive	
<ul> <li>Separate top and bottom wrap selectors (0-9)</li> <li>Reinforced wrap/manual rotation control</li> </ul>			- #50 ANSI heavy duty chain drive - Electronic soft start/stop	
- Positive turntable alignment with real home position			- Positive turntable alignment controlled by proximity sensor	
- Top cover pause switch (Splash-proof Program)			r control turnitable angritterit controlled by proximity sensor	
- Film force to load control			STRUCTURE	
- Remote pull cord with 40' of cable			- Formed steel tower consisting of 11 gauge front section and	
			14 gauge back cabinet section with lockable door	
FILM DELIVERY SYSTEM - 20" NO-THREAD <sup>®</sup> Powered Pre-Stretch Carriage			- Forklift Portable base design	
			- Heavy duty structural steel construction	
<ul> <li>- 1/2 HP AC motor with Allen Bradley variable frequency drive</li> <li>- 50-300% prestretch ratio (preset to customer spec, Std 200%)</li> </ul>			TECHNICAL INFORMATION	
- Electronic film tension control with analog sensor			- The machine is provided with a manual including	
- Lexan roller cover			electro/mechanical schematics and drawings	
- Film force release for easy pull at start and end of cycle			- Trouble shooting guide	
FILM TAIL TREATMENT				ons
- Automated Cut/Clamp & Wipe system with bypass switch			WARRANTY	
- Film alignment arm & brush on film tail treatment			- All Wulftec's semi-automatic machines come with a three	
- Air compressor included			year warranty	
			- All Wulftec prestretch compound rollers have a lifetime	
FILM CARRIAGE DRIVE			warranty. (see Cha	pter 9 for complete warranty)
<ul> <li>- 1/2 HP AC motor with variable frequency drive</li> <li>- Two #50 chain carriage lifts for safety</li> </ul>				
- Dual $\frac{1}{2}$ CRS ways with UHMW-PE carriage glides			** OPTIONAL	
			DISTRIBUTED BY	
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ceus	WED SILE. III	ap.nwww.wuntec.com	Note: All machine specifications and pricing are subject to change without prior notice.	

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