

SEMI AUTOMATIC

Very Low Profile Base

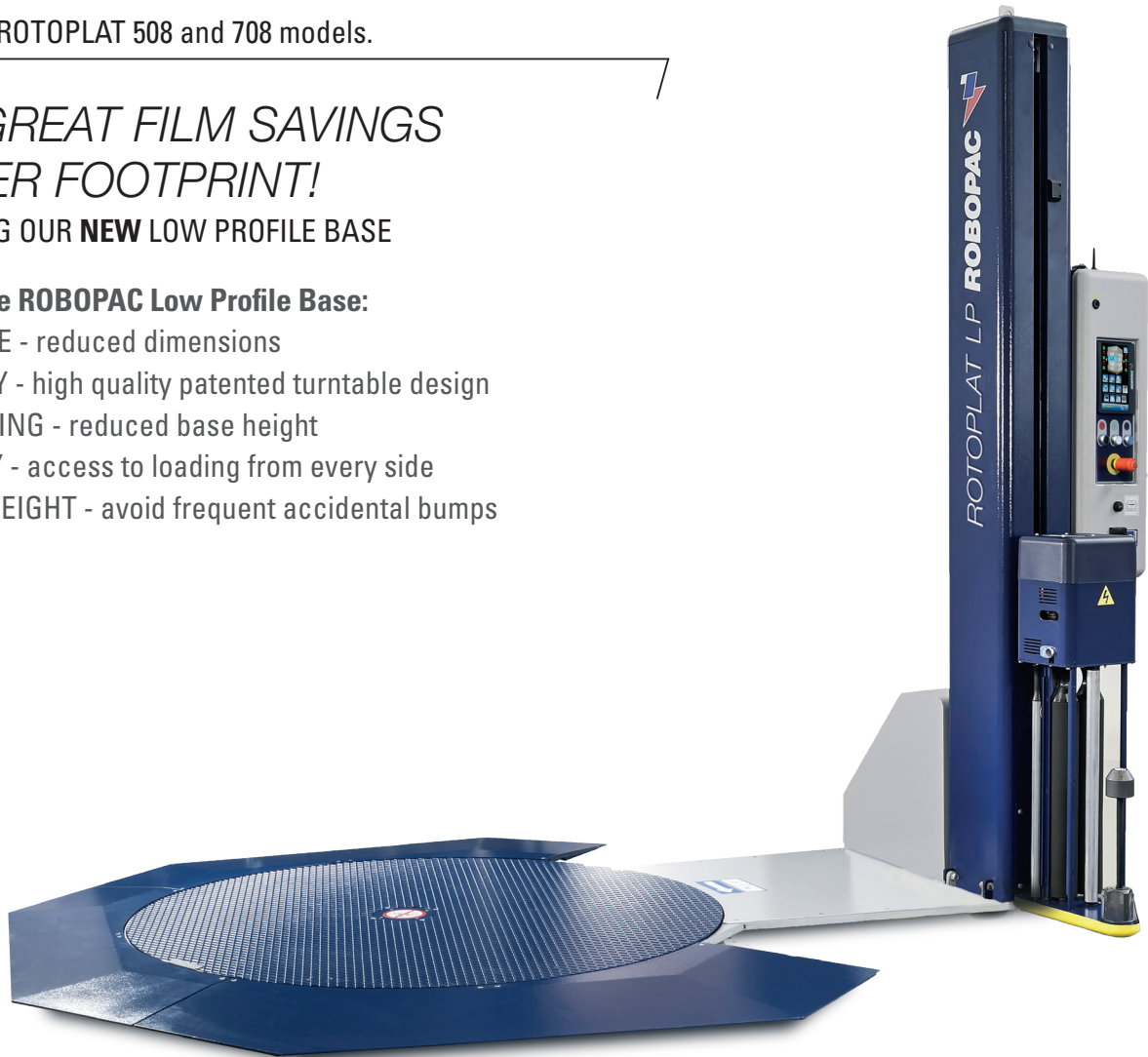
Available for ROTOPLAT 508 and 708 models.

*SAME GREAT FILM SAVINGS
SMALLER FOOTPRINT!*

INTRODUCING OUR **NEW** LOW PROFILE BASE

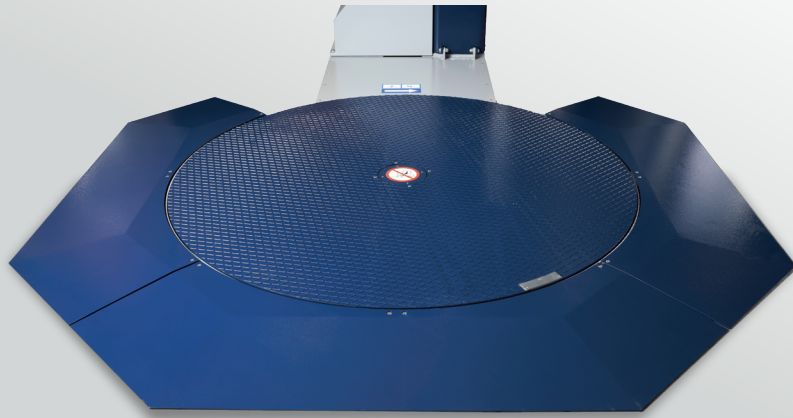
Benefits of the ROBOPAC Low Profile Base:

- ▶ SAVE SPACE - reduced dimensions
- ▶ RELIABILITY - high quality patented turntable design
- ▶ EASY LOADING - reduced base height
- ▶ FLEXIBILITY - access to loading from every side
- ▶ REDUCED HEIGHT - avoid frequent accidental bumps



ROBOPAC is the world leader in the design, production, integration and service of secondary packaging solutions. We offer a full line of configurable machinery to pack, palletize, and stretch wrap essentially any product in the food & beverage, personal care, pet food, pharmaceutical, dairy, automotive and industrial industries.

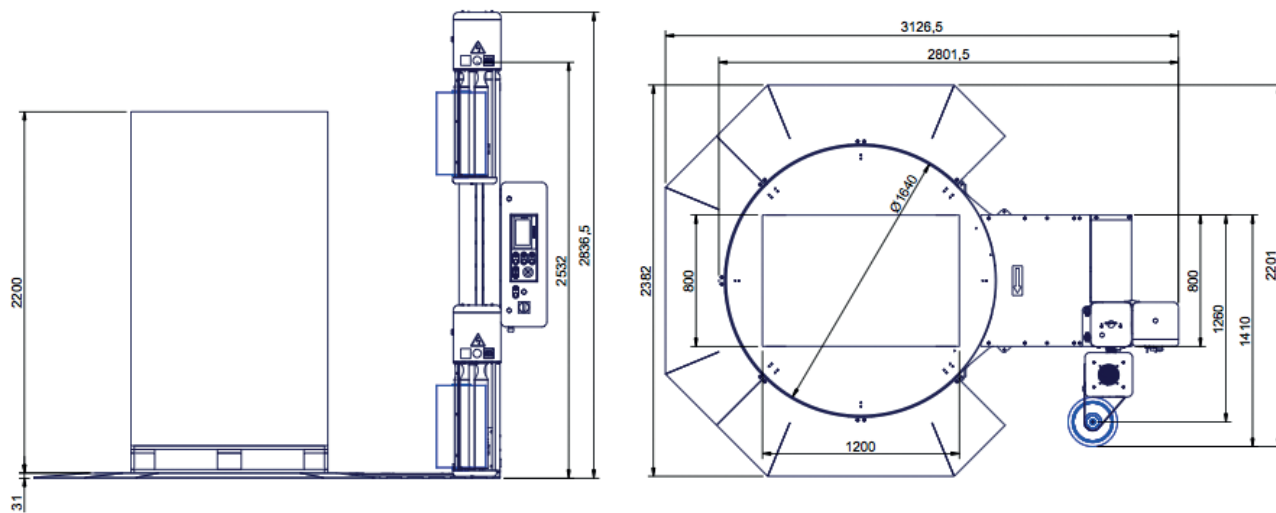
ROBOPAC installs thousands of semi-automatic stretch wrappers. **ROBOPAC** features fully automatic systems that can be integrated with existing conveyor. Our end-of-line packaging equipment is designed to increase productivity & efficiency. **ROBOPAC'S** patented innovation, **CUBE TECHNOLOGY®** saves film expense while increasing load containment. Optional **R-Connect®** allows for remote monitoring of wrapper performance including film consumption and predictive maintenance.



Standard 270° ramp
for loading and unloading.
Ideal for hand pallet trucks.

TECHNICAL FEATURES

- ▶ Plate diameter (in): **65"**
- ▶ Max Load Weight (lbs): **2600**
- ▶ Max Load Height (in): **87" Standard, Up to 122" Optional**
- ▶ Disc Support Wheels Number: **228**
- ▶ Soft Start: **Standard**
- ▶ Variable Turntable Rotation Speed (rpm): **5-12**



Rotoplat LP PVS Model

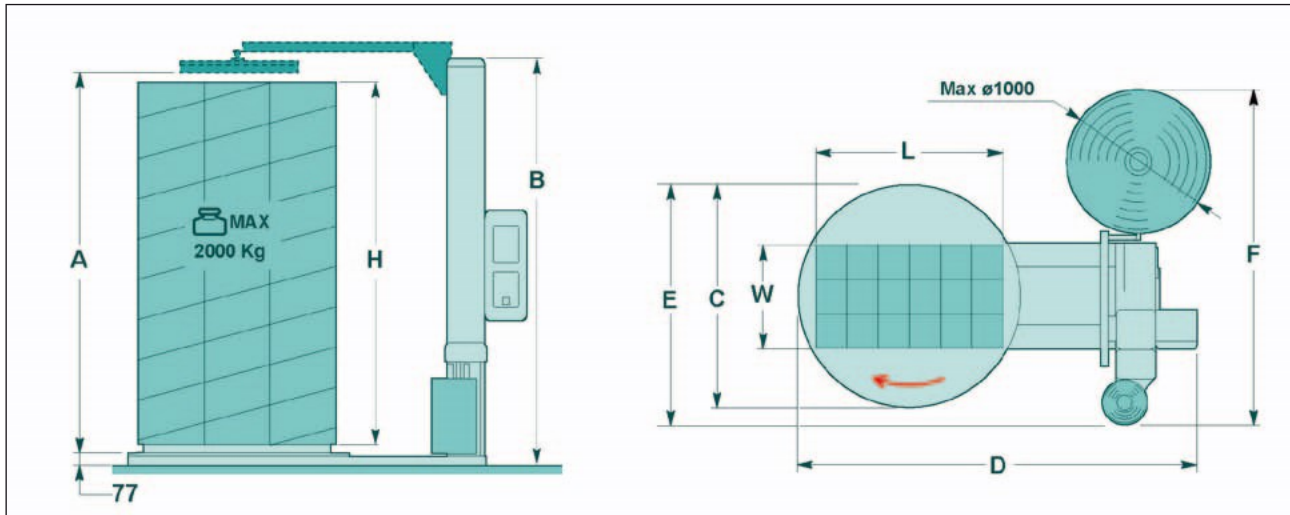
ROBOPAC 
Innovation driven by values

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TECHNICAL INFORMATION

3.6. TECHNICAL SPECIFICATIONS “ROTOPLAT 108-308-508-708”

The figure and table specify the dimensional characteristics and technical data of the machine.

**Table 3.3.:** Machine and pallet dimensions (Elongated version)

A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	LxW (mm)	H (mm)
2350 (H = 2200) 2550 (H = 2400) 2950 (H = 2800) 3250 (H = 3100)	2560 (H=2200) 2760 (H=2400) 3160 (H=2800) 3460 (H=3100)	1650	2755	1790	2313	1000x1200	2200 (B=2560) 2400 (B=2760) 2800 (B=3160) 3100 (B=3460)
		1800	2835	1865	2313	1200x1200	
		1800 (Versione allungata)	3335	1865	2313	1200x1200	
		2200	3535	2200	2446	1400x1400	
		2400	3635	2400	2546	1600x1600	

Table 3.4.: Machine technical specifications.

Description		Units of measurement	Value
Supply voltage.		V	220-240 1Ph
			220-240 3Ph
			380-415 3Ph+N
Electrical supply frequency		Hz	50/60
Installed power		kW	1,5 (Rotoplat 108 - 308)
			1,9 (Rotoplat 508)
			2,4 (Rotoplat 708)
Table rotational speed	C = 1650	rpm	5 - 12
	C = 1800		5 - 11
	C = 2200-2400		5 - 8
Carriage up/down speed.		M/min.	1,5 - 5,5
Maximum load		kg	2000
Total weight		kg	395÷455
Ambient operating temperature.		°C	0÷40