



X1000mp

Fully Automatic Horizontal Wrapping Machine

- Stable Wrapping: Load remains completely stationary while the rotary arm wraps.
- Handles Any Load: Perfect for tall, light, heavy, or unstable pallets.
- Space-Saving Design: Requires minimal installation space.
- Unlimited Pallet Weight: No maximum weight restrictions.
- Precision Control: PCB system with adjustable rotary arm speed and up/down pre-stretch speed.
- Customizable Wrap Cycles: Adjustable revolutions for top and bottom of pallets.



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More Flexible: Floor-Level Loading

The X1000mp lets you place pallets directly on the floor—no ramp needed. With no weight limits and a compact installation footprint, it saves space and makes loading faster and easier than ever.



Durable Wrapping Arm: Quiet & Long-Lasting

The X1000mp features a slewing bearing drive for its rotary arm, ensuring durable, quiet operation with virtually no maintenance required for years of reliable performance.



High-Level Wrapping Safety: Instant Protection

The X1000mp is equipped with a safety system that stops the machine immediately if the wrapping arm touches anything, ensuring maximum protection for both workers and products.



Intelligent Operation & PCB Control: Smart & User- Friendly

The machine features an intelligent operation system with step-by-step guides, teaching users how to operate and troubleshoot. Combined with PCB control, maintenance becomes faster and easier, keeping your workflow smooth and efficient.



Model	Smart Wasp X1000mp	Spare Parts	Brand
Maximum wrapping speed	25-30 loads/ Hour Speed	Control	PCB(SMART WASP PATENT)
Max pallet size	1.2x1.2m	Position sensor	SICK(Germany)
Maximum Wrapping Height	2000mm	Photoelectric sensor	Autonics
Wrapping Speed	3-12RPM(Adjustable)	Travel Switch	OMRON(Japan)
Standard Film Width	500mm	Rotary drive Motor	SMARTWASP Brake Motor
Constant Film Delivery Force	Standard	Touch screen	X-Line(SMART WASP)
Standard Pre-Stretch	250% pre-stretch	Switch	Schneider
Film Capacity	250mm Diameter	Up and down motor	SMARTWASP
Film Delivery System	Motor control		
Up and down drive system	Belt drive		
Top pressure function	Optional	Special Process	Introduction
Machine Size	2.68x1.1x3.1m	Frame	Steel + Aluminium profile
Machine weight	600KG	Printing	Metallic Paint
Voltage	220V/50/60HZ	Rotary Driveway	Slewing Bearing