

# X500

Paxum Automatic Pallet  
Wrapping Machine – E Type  
Model – Fully Turntable

#62118



Programmable  
Control

Customizable  
Options

Efficient, Low  
Energy Usage

Remote Control  
Operation

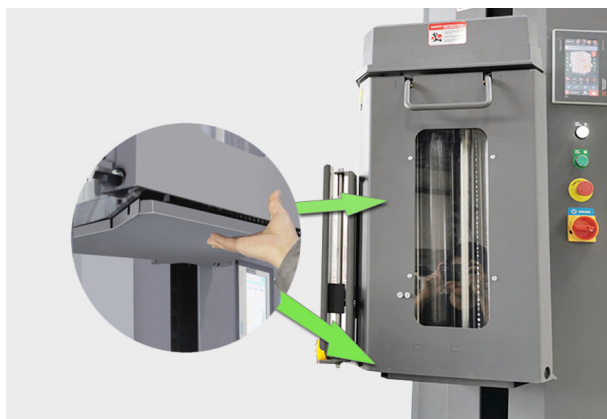
Efficiently secure pallets with our cutting-edge solution, the Paxum X500-E Type. Utilizing LDPE stretch film, it shields bulk cargos from dust, moisture, and damage during transportation. Enhance productivity and protect valuables with this advanced pallet wrapping solution.

## Features

- High efficiency with low electricity consumption
- Customizable wrapping type and frequency
- Automatic pallet height detection using a photoelectric sensor
- Turntable auto-reset for added convenience
- Pre-stretch ratio of 300%
- Programmable control with adjustable wrap cycles
- Soft start and stop feature for gentle pallet wrapping
- Fully automatic remote-control system
- E-type turntable facilitates easy pallet loading with a pallet jack



**300% Standard Pre-Stretch**



**Advanced Safety Technology**



**LCD Touch Operating System**



**E Type Turntable**



**Remote Control System**



**Automatic Cut and Clamp Film**

## Specifications

<b>Feature</b>	E Shape Turntable
<b>Maximum wrapping speed</b>	15-25 loads/hour
<b>Maximum Wrapping Height &amp; Weight</b>	2400mm / 800KG
<b>Turntable Speed</b>	0-12RPM(Adjustable)
<b>Turntable Size</b>	1650mm
<b>Turntable Drive</b>	0.75PH Wheel Drive
<b>Cut And Clamp Film</b>	Automatic
<b>Standard Film Width</b>	500mm
<b>Standard Pre-Stretch</b>	300% pre-stretch
<b>Film Capacity</b>	250mm Diameter
<b>Film Delivery System</b>	Power Pre -Stretch
<b>Packing Force</b>	Changeable
<b>Voltage</b>	220V/110V/50HZ
<b>Safety Device</b>	Included
<b>Alarm System</b>	Included
<b>Weighing Scale</b>	Not available
<b>Machine Size</b>	L:2700mm W:1650mm H:2675mm
<b>Machine Weight</b>	900KG
<b>Machine Weight</b>	400KG
<b>Frame</b>	Steel+ABS
<b>Printing</b>	Metallic Paint
<b>Fall-proof</b>	Inside Safety Belt
<b>Cutting</b>	Laser
<b>Turntable Roller</b>	Double Nylon Roller
<b>Up&amp;Down Drive</b>	Belt
<b>Up&amp;Down Guideway</b>	Double Balance Device
<b>Inverter</b>	X-Line
<b>Position sensor</b>	SICK(Germany)
<b>PLC</b>	SIEMENS(Hongkong)
<b>Travel Switch</b>	OMRON(Japan)
<b>Motor</b>	GPG (Taiwan)
<b>Relay</b>	OMRON(Japan)
<b>Touch screen</b>	SIEMENS 7inch
<b>Position switch</b>	OMRON(Japan)

