



ATECMAA
PACKAGING

GX 1.10

Automatic cycle stretch wrapping machine

For stretch CAST film or pre stretch film:

Excellent return on investment / hand film / keep the operator on other tasks

Flexible installation

Reliability / Robustness

Electromagnetic brake

Easy use

Adjustable cycles

- Simple control panel: On/Off (lockable control panel)
- Height of the pallet: up to 2400 mm (standard machine)
- Automatic detection of the height of the pallet
- Progressive start of the turntable
- Electromagnetic brake (patent pen-)
- 20 to 150 palets/day
- Embedding belt optional
- Weigh integrated scale within the wrapping time: optional



Flexibility of the logistics service: 230 V single phase plug in + earth

Any type of CAST stretch film up to 23 μ and pre-stretch film up to 9 μ available on the market

TECHNOLOGIES ET PROCESS D'EMBALLAGE

32, rue de Charette • 28140 TERMINIERS - FRANCE
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RASSINOUX - SA au capital de 1 372 754 € - SIRET 353 267 446 00014 - APE 284B - FR 41 353 267 446 - RCS 353 267 446 Chartres



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TECHNICAL FEATURES:

- Installed power:	1 KW
- Power:	230V Single Phase 50hz + earth
- Manufacture:	IP54

Dimensions:

- Length :	2466 mm / 2591 mm*
- Width:	1812 mm / 1937 mm*
- Overall height :	2900 mm / 3400 mm*
- Weight:	420 Kg (or 490 kg*)

Accepted dimensions of the pallets:

- Length:	1200 mm
- Width:	800 ou 1000 mm (or 1200 mm*)
- Height:	2400 (or 2900 mm**)
- Maximum load:	1500 Kg

ASSEMBLED PARTS OF THE MACHINE:

- **Column:** folded sheet metal made.

- Maximum pallet + Load wrapping height:	2572 mm or 3072 mm**
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- **Bobbin trail** powered by a motor reducer with a frequency converter, drive with pitch chain.

- Fixed speed
- Detectors to stop at the top and the bottom
- Cell for automatic detection of the height of the pallet
- Tightens automatically tanks to a patented bobbin brake and electromagnetic brake adjustable by a potentiometer
- Easy loading and unloading of the bobbin— width 500 mm

- **Lowered turntable**, protected by a peripheral belt

- Height:	79 mm
- Diameter:	1600 mm (or 1750 mm optional)

Powered by motor-reducer, drive with 15.8 mm pitch chain

- Speed rotation:	12 rev/min
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Speed progressively lowers during the « stop phase »

Designed to be moved with a forklift truck (except for non standard turntables with diameters of 2000 et 2400 mm)

Drive with 15,8 mm pitch chain

Polyamide peripheral roller bearings

A tooth disc supported roller bearing for combined loads

- **IP level of protection** IP 54 (motor-reducer IP 55)

- Colour: anthracite grey RAL 7016. Yellow turntable RAL 1018

- Polymerized epoxy polyester painting, 80 to 100 microns with anti-corrosion treatment

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P A C K A G I N G

HOW TO USE:

- Load the pallet on the turntable
- Start the cycle
- Wrapping phase starts according to the chosen settings.
- End of the cycle with the pallet positionned for next start.
- Film cut by hand and and pre-fixing on the turntable
- Load a new pallet



TYPES OF FILM: Any kind of stretch flim up to 23 microns thick (width 50 to 500 mm – diameter of the bobbin 250 mm - Diameter of the mandrel 76 mm)

OPTIONAL: * turntable with a diameter of 1750 mm, ** reheightened column 500 mm, *** weigh intergrated scale within the wrapping time, **** ramp or embedding belt

USE:

Functions		« Standard » programmes	Optional
Cycles	Full cycle (wrapping while rising and lowering)	<input checked="" type="checkbox"/>	
	half cycle (wrapping while rising only)	<input checked="" type="checkbox"/>	
	Full cycle with application of the top sheet (stops at the top of the pallet to apply the sheet)	<input checked="" type="checkbox"/>	
Film stretching	Electromagnetic brake	<input checked="" type="checkbox"/>	
Speed of the turntable	Adjustable	<input checked="" type="checkbox"/>	
Speed of the bobbin trail	Adjustable	<input checked="" type="checkbox"/>	
N° of rev. at the bottom	Adjustable	<input checked="" type="checkbox"/>	
N° of rev. at the trop	Adjustable	<input checked="" type="checkbox"/>	

These levels enable wrapping of most types of loads.

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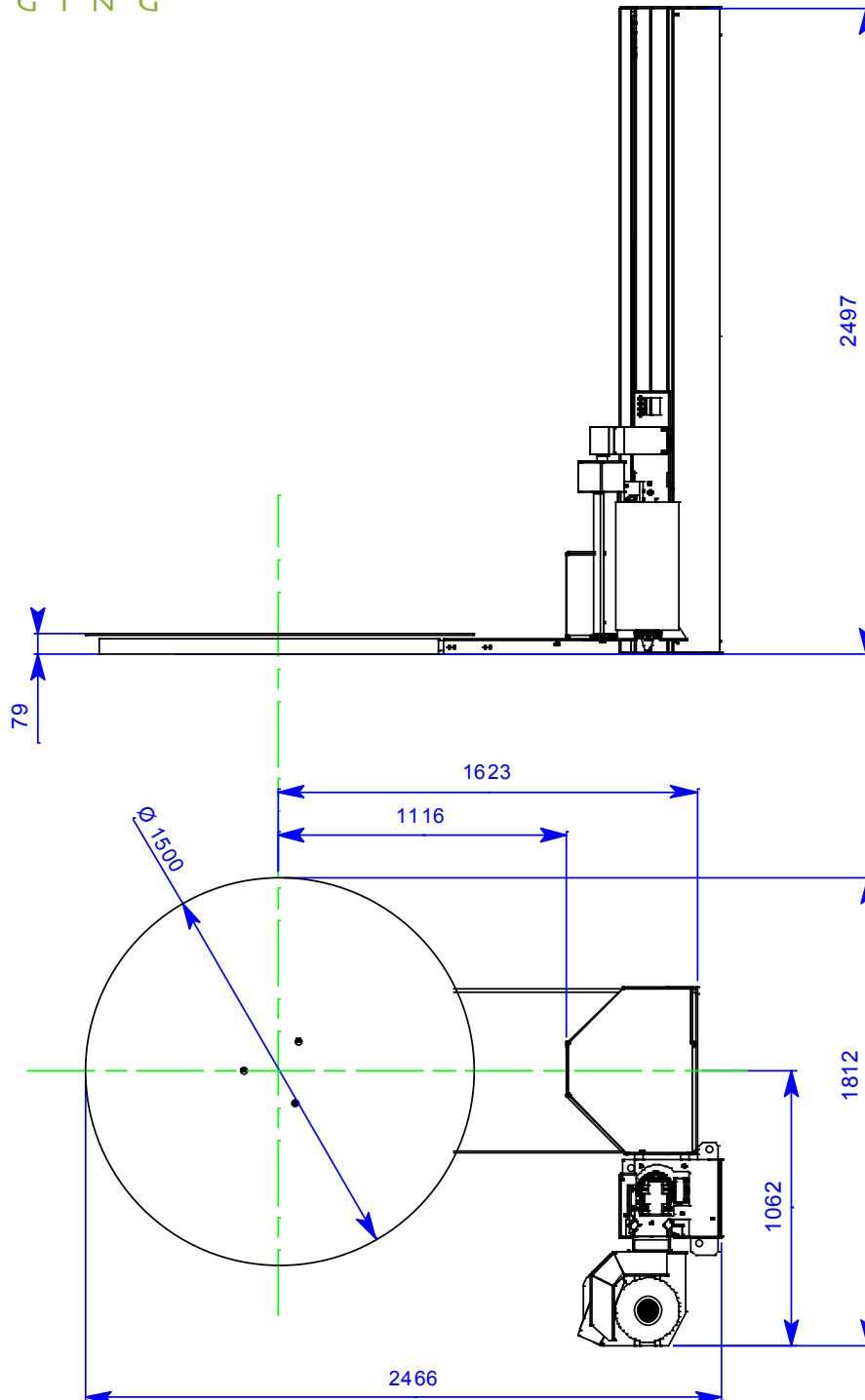


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DIMENSIONS:

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European made machines in compliance with the applicable EU regulations (CE)

NON CONTRACTUAL DOCUMENT:

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