KAMP

Rotary table for wrapping pallets with stretch film.
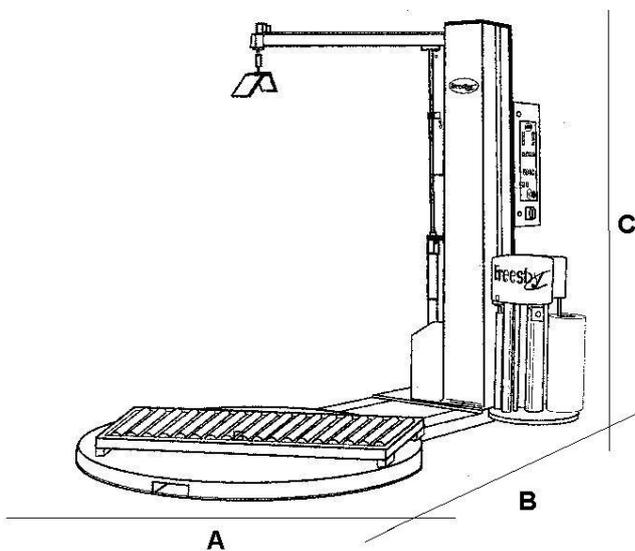
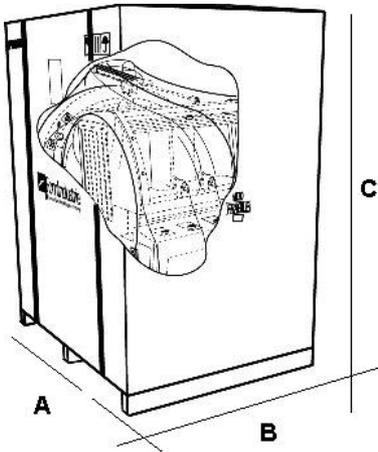| A(mm)	B(mm)	C(mm)	Kg
1.800	2.800	3.200	500

Technical characteristics:

- Reel carriage equipped with clutched roller (electromagnetic clutch) film tension adjusted from the control panel
- Plate rotation speed adjustable by means of inverter with separate acceleration and deceleration ramps for soft cycle stop and start
- Reel carriage adjustable by means of inverter for varying upward and downward speed
- Automatic reading of frame to be wrapped
- Reel carriage equipped with mechanical pre-stretching rollers
- Control panel with display of values set
- 100 program memory capacity of which 3 pre-set for wrapping frames
- Diameter of rotary plate: 1800mm
- Maximum weight of window to be wrapped: 300 Kg
- Maximum height of window/door to be wrapped. 2800mm, minimum 500mm
- Roller table height 300mm
- Shaft stroke 800mm / 2300mm
- Minimum thickness 40mm; maximum 180mm
- Safety stop on bottom of reel carriage
- Single phase 50/60 Hz 220 Volt power supply

Optionals:

Description	Code
Kit pneumatic presser without stem	PR-26697
Kit pluriboll carriage	PR-26698
Kit loading ramp for rise and descent transpallet 1800 mm	PR-26699
Kit box frame for laying underground platform 1800 mm Note: accessory not available if PR-26699 is standard	PR-26700
Autotransformer-kit for missing neutral wire	PR-26701
Cutting kit for automatic film. Note: accessory not available if PR-26699 is standard	PR-26702
Additional charge for special voltage and cycle (Standard motor)	ZG-79126
Additional charge for plant version UL-CSA (The additional charge includes motors with special voltage/measurement unit in inches)	ZG-79158

Carton pallet packing with heat-shrink plastic bag (Included):

A (mm)	B (mm)	C (mm)	Kg
3200	1800	950	