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Carton Packing Systems • Conveyor Systems • Palletisers • Pallet Wrappers • Carton Sealers • Labelling • Filling

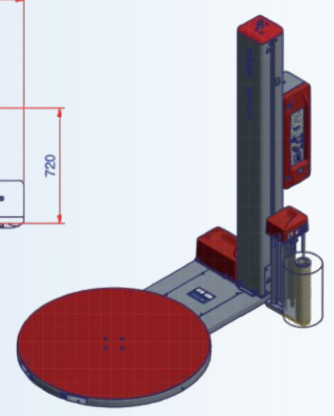
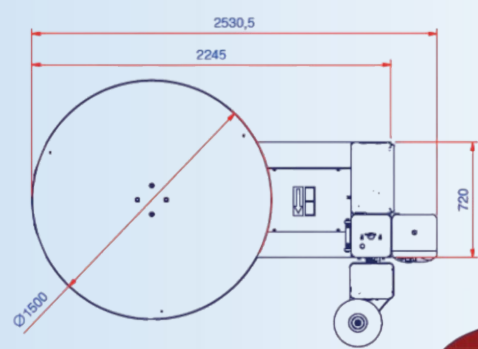
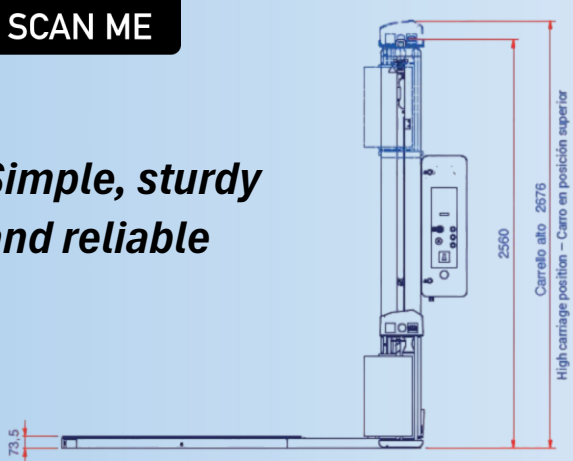
PALLET WRAPPING EKKO RANGE

“X3” SPECIFICATIONS CONTROL

- Upward & Downward carriage speed
- Top & Bottom reinforcement wraps
- Film tension
- Table rotation speed
- Ergonomic carriage stop at the end of every cycle
- Upward & downward cycle
- Upward cycle
- Top sheet cycle
- Manual cycle
- Self learning cycle
- Altimeter & photocell delay
- Six recordable programs
- N-connect, remote Wi-Fi connection for machine total control

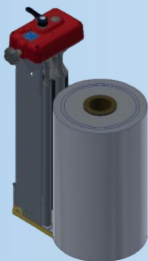


*Simple, sturdy
and reliable*

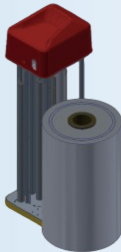


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PALLET WRAPPING EKKO RANGE



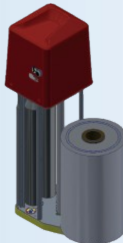
302
**FILM CARRIAGE WITH MANUALLY ADJUST-
ABLE MECHANICAL BRAKE.**
*The “Film’s Tension” adjustment allows to
set the tension with which the film is ap-
plied to the product. The carriage is
equipped with a quick engagement and
disengagement device to facilitate the
hooking of the film on the product.*



310
**Film carriage with electromagnetic
brake on return roller. Stretch tension
adjustable from control panel. Brake
coupling after cycle start for easy film
hooking to pallet base.**



X3 CONTROLLER
*Operator Interface
with graphic
membrane keypad
and 2.23” OLED*



312
**The carriage is fitted with a pre-
stretching system fixed at 250%,
Force to the load controlled by load
cell and adjustable from control
panel.**

MACHINE	Ekko 302	Ekko 310	Ekko 312
Carriage type	Mechanical brake	Electromagnetic power	Power Pre-stretch motor-
Film Stretch	manual adjustment	Adjustable from panel	Potentiometer
Pre-Stretch	Na	Na	250%
Power supply voltage	(VAC) 230V 1 PH(±10%) 50/60 Hz		
Installer Power	1.2Kw	1.5Kw	1.9Kw
Carriage up-down Speed	1,4÷4 m/min		
Table Rotation speed	5÷12 rpm	5÷12 rpm	5÷12 rpm
Plate diameter	Ø 1500 STD (59”) - Ø 1650 OPT (65”)		
Plate Capacity	2000kg/ 4409lb STD		
Phase Stopping Point	STD		
Progressive Start-up	STD		
Photocell Delay	STD		
Height Detection photocell	STD		
Front and rear Forklift Capacity	STD		
PRODUCT CHARACTERISTICS			
Min Product dimensions	LxWxH 500 x 500 x 500 (mm) / 20 x 20 x 20 (“)		
Max Product Dimensions	LxWxH 800x1200x2200 (mm) STD / 31 x 47 x 87 (“)		
FILM FEATURES			
Max. External Diameter	300 mm / 12“		
Reel height	500 mm / 20“		
Film thickness	17÷35 µm		
Internal Diameter	76 mm / 3“		
Max spool weight	20 kg / 45 lb		