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

PALLET WRAPPING FREESBY MAX

NOXON: SEMI-AUTOMATIC TURNTABLE, FOR PALLET WRAPPING WITH STRETCH FILM

- **Freesby MAX – Semi-Automatic Turntable for Pallet Wrapping:**

- Designed with an increased diameter plate for wrapping pallets with stretch film.

- **Advanced Turntable Design:**

- Standard plate diameter: Ø 1800 mm.
- Expandable up to Ø 2400 mm for larger loads.
- Stabilizes light and irregular loads effectively.

- **User-Friendly Controls:**

- Equipped with two innovative control panels (X4 and X5).
- Allows for easy programming and monitoring of machine cycles.
- Enables modification of film pull levels and customization of wrapping programs.

- **N-Connect System:**

- Provides remote monitoring of machine functions for added convenience.

- **Customizable Carriages:**

- Features three different carriages with film pulling devices.
- Utilizes an electromagnetic brake adjustable via the control panel.

- **Reliability and Productivity:**

- Redefines industry standards for reliability and efficiency.
- Engineered for ease of use and consistent high performance.



SCAN ME

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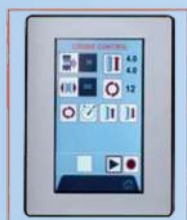
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PALLET WRAPPING FREESBY MAX



X4 CONTROLLER

- 3.5" colour display + JOG to select programmes *DISPLAY*
- 10 pre-set winding programmes
- Possibility of film pull modification during the winding cycle
- Self-learning cycle



X5 CONTROLLER

- 7" touch screen colour display
- New design and user experience
- 16 winding programmes and 8 pre-set applications
- Possibility of customising and modifying winding parameters
- Cruise Control mode (automatic winding speed adjustment)



310

CARRIAGE 310: equipped with **film stretching device by electromagnetic brake** adjustable from control panel. Brake coupling after cycle start for easy film hooking to pallet base.



312

CARRIAGE 312: is equipped with a **single motor pre-stretch with fixed ratio of 250%**. The pre-stretch ratio can be customised and expanded with pre-stretch options of 150%, 200% or 300%. Film tensioning is via a load cell, which can be adjusted through the control panel.



314

CARRIAGE 314: features **two independent motors that allow variable film pre-stretching from 150% to 400%**. Both pre-stretching and film tensioning can be adjusted via the control panel through a load cell.

MACHINE	FREESBY X4 310	FREESBY X4 312	FREESBY X5 312	FREESBY X5 314
Carriage type	Electromagnetic power brake	Power Pre-stretch motorized	Power Pre-stretch motorized	2 Variable pre-stretch motors
Film Stretch	Manual adjustment	Adjustable from panel	Adjustable from panel	Adjustable from panel
Pre-Stretch	Na	250%	250%	150÷400%
Power supply voltage	230V 1 PH(±10%) 50/60 Hz			
Installed Power	1.5Kw	1.9Kw	1.9Kw	2.3Kw
Carriage up-down Speed	1,4÷4 m/min			
Table Rotation speed	5÷8 rpm			
Plate diameter	Ø 1800mm STD - Ø 2200mm - Ø 2400mm			
Plate Capacity	2000kg/ 4409lb STD			
Synchronised stopping	STD			
Progressive Start-up	STD			
Photocell Delay	STD			
Height Detection photocell	STD			
Front and rear Forklift Capacity	STD			

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