

Tel: +27 21 557 3399

Email : info@progetto.co.za

69 Lauda Road, Killarney gardens,
7441

CK 2008/087660/23

www.progetto.co.za



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

PALLET WRAPPING “FREESBY WINDOW”

NOXON

flexibility & innovation

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

- **Specialised Design:**

- Vertical turntable wrapping machine designed specifically for **doors** and **windows** of various types and dimensions.

- **Advanced Control Panel:**

- Equipped with a **7” colour touch screen**.
- Features intuitive **icon-based graphics** for a simple, fast, and user-friendly operation.

- **Pluriball Kit for Maximum Protection:**

- Includes a **pluriball kit** that applies:
 - A protective layer of **bubble wrap**.
 - A layer of **stretch film**, ensuring maximum product protection during wrapping.

- **Key Benefits:**

- Optimised for delicate and large items like doors and windows.
- Combines ease of use with advanced features for enhanced efficiency and product safety.



SCAN ME

Tel: +27 21 557 3399

Email : info@progetto.co.za

69 Lauda Road, Killarney gardens,
7441

CK 2008/087660/23

www.progetto.co.za



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

PALLET WRAPPING “FREESBY WINDOW”



FREESBY 210

Spool 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.



FREESBY 212

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 .



CONTROL PANEL WITH JOG AND GRAPHIC DISPLAY WITH ICONS.

The new control panel with JOG and graphic display with icon selection provides easier access to drives and a clear understanding of work settings.

MACHINE	FREESBY 210	FREESBY 212
Carriage type	Electromagnetic power brake	Power Pre-stretch motorized
Film Stretch	Adjustable from panel	Adjustable from panel
Pre-Stretch	Na	250% (OPT 150%-200%-300%)
Power supply voltage	230V 1 PH(±10%) 50/60 Hz	
Installed Power	1.5Kw	1.9Kw
Carriage up-down Speed	1,4÷4 m/min	
Table Rotation speed	5÷12 rpm	
Plate diameter	Ø 1650mm STD - Ø 1800mm	
Plate Capacity	80kg	
Synchronised stopping	STD	
Progressive Start-up	STD	
Photocell Delay	STD	
Height Detection photocell	STD	
Front and rear Forklift Capacity	STD	