

Dali: the art of (un)loading.

TECHNICS

TECHNICAL DATA

Height	2582 mm
Width	1650 mm
Length	2828 mm
Turntable's height	23 mm
Weight	500 kg
Power supply	230 1PH+N+PE VAC 3PH+N
Power absorption	0,75/1Kw



BE A MASTER OF YOUR WRAPPING PROCESS

The Dali model was designed to address the issue of operator fatigue found with the standard type of semi-automatic pallet wrapping machines. By offering a turntable just 23mm high it makes loading and unloading very easy, and by requiring just a very short ramp for pallet truck use it also saves valuable warehouse space. The all new "hugging" ramp allows access to the turntable from any direction. The Dali features a brand new turntable drive system derived from experience in aeronautics. With a payload of 1200Kg this machine is the brush that will make you the grand master in pallet wrapping.

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The way to wrap



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MAIN SPECIFICATIONS

Maximum height of the pallet: 2500 mm
Loading plate: Ø 1650 mm
Maximum payload: 1200 Kg
Frequency controller for carriage speed management;
Frequency controller for turntable speed management;
Electromagnetic brake for film stretching;
Custom photocell for pallet's height detection;
Safety stop beneath the carriage;
Double belt system for carriage lifting;
6 working cycles;

Double mode - ALL SHORTCUTS (AS) - PCB

Mode 1 - Fast Program recall (up to 6)

Mode 2 - Click access to the most used wrapping parameters

- Table rotation speed (RPM)
- Bottom Wraps
- Top Wraps
- Film Tension
- Carriage ascent speed
- Carriage descent speed

Autodiagnostic
2 year warranty

MAIN OPTIONS

- Top pressor
- PPS carriage
- PPS with auto cut-off system
- 2motor PPS carriage
- 3000 mm wrapping height
- Ultra "hugging" ramp
- Short single Ramp



ULTRA "HUGGING" RAMP - IN OPTION



ALL SHORTCUTS PCB



HIGH PERFORMANCES PPS
IN OPTION

EvoPac 
The Way to Wrap

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