

Hubble: the freedom

TECHNICS

TECHNICAL DATA

Height	2505 mm
Width	600 mm
Length	1630 mm
Weight	300 kg
Power supply	2 x 12V AGM batteries VAC 3PH+N
Power consumption	1 kW or 25 Ah/kWh



We proudly launch our new Robot Wrapper: The EvoPac Hubble.

It is a simple, effective and sturdy machine that is able to wrap every pallet that needs to be wrapped, anywhere you need to wrap it.

Though conceived as an entry level machine, it has everything a robot wrapper should have to perform its job perfectly: 100% steel manufacture, premium components and a high capacity battery, Hubble is the perfect team mate to have by your side to achieve your wrapping goals.

Unlike with turntable machines: pallet size does not matter! With its 3,000 mm height wrapping option, the robot can wrap the tallest pallets and there is no size limitation for width and length!

Finally, thanks to easy-helm technology and together with the auto-cut off option, you can also forget about operator fatigue as the wrapper can be easily lead to the pallet.

And for convenience the film is automatically cut at the end of each cycle.

evopac.com

The way to wrap

EP

Hubble: the freedom

MAIN SPECIFICATIONS

Electronic printed circuit board for cycle management;
Max. height of the pallet: 2400 mm;
Frequency controller for carriage speed management;
Mechanical brake for film stretching;
Custom Photocell for automatic pallet height detection;
Safety stop beneath the carriage;
4 working cycles;
Touch Screen;
Touching-responsive wheel for easy height adjusting;
20 programs can be set;
Reinforcing operation;
Powder Coating;
Autodiagnostic;
2 year warranty.

MAIN OPTIONS

3000 mm Wrapping Height
PPS carriage
PPS carriage with auto cut-off system
Double Wheel
Status Lamp



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