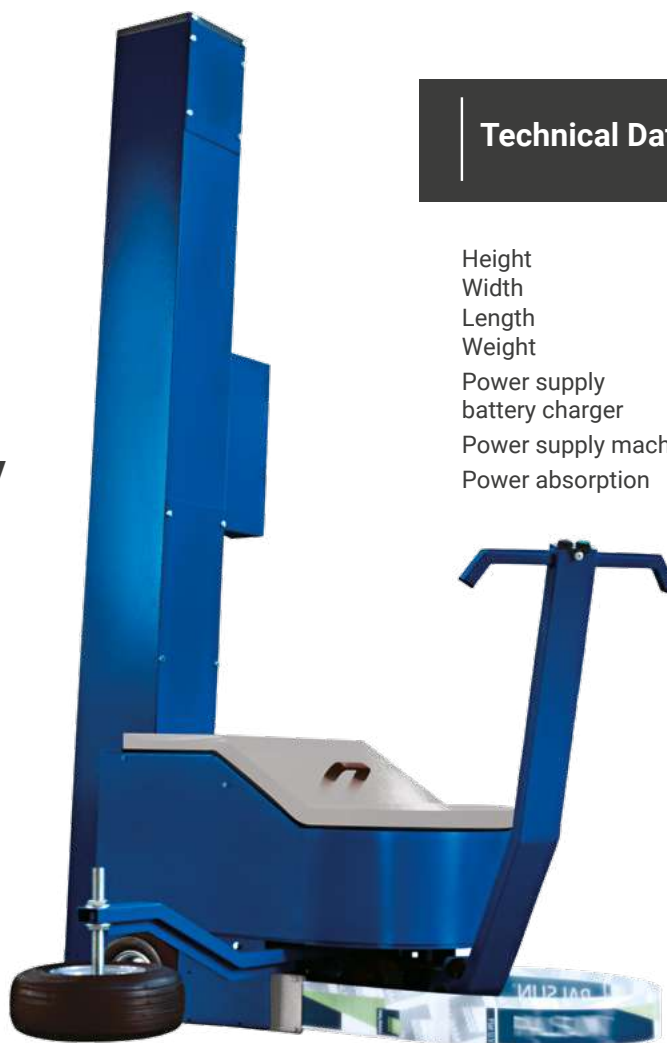


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C-ONE CINGO

Great value for money
Only steel, no plastic
Compact size



Technical Data

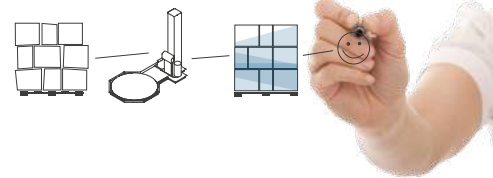
Height	2505 mm
Width	600 mm
Length	1630 mm
Weight	300 kg
Power supply	110/240 VAC
battery charger	1PH+N 50/60 Hz
Power supply machine	2 x 12V AGM batteries
Power absorption	1 kW or 25 Ah

C-One Cingo

A small but effective workmate.

C-One Cingo is a precious ally in solving logistic problems: if you can't move a pallet to a pallet wrapper, then you can move the pallet wrapper to a pallet. C-One Cingo is easy to drive and its battery allows a big autonomy. Its compact size allows the wrapping of a pallet in a reduced area.

Despite it is the entry level model in our range of mobile wrappers, it has many functions that make it suitable for almost all needs. Following the idea of a "no-frills" machine, C-One has been built without plastic covers, only steel. Maybe the look has been penalized by this decision, but customers will appreciate its sturdiness.



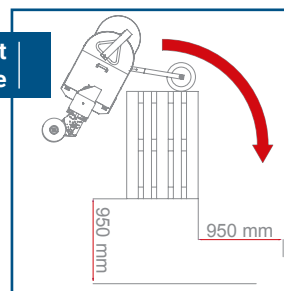
Product Specifications

- > Electronic printed circuit board for the management of the cycle
- > Frequency controller for rotation speed adjustment (from 1,8 km/h to 4,4 km/h)
- > Frequency controller for carriage speed adjustment (speed going up and speed going down can be set differently)
- > Maximum wrapping height: 2400 mm
- > Maximum size of the pallet: unlimited
- > Manual brake for film stretching
- > Photocell for pallet height detection
- > Safety stop at the base of machine
- > Power board ip54
- > Touch screen
- > Main parameters protected by password
- > Main parameters adjustable by the control panel: cycle selection, bottom wraps, top wraps, rotation speed, carriage speed going up, carriage speed going down, film tension, photocell delay, starting height
- > Reinforcing operation
- > Working cycles: up/down; topsheet; only ascent; only down
- > 20 programs can be saved by the customer
- > 3 working ways: manual, semiautomatic, fixed height
- > Acoustic warning at the cycle beginning and stop
- > Battery charge monitoring and warning message on the display when the battery is low
- > Touching wheel with quick height adjustment
- > Autodiagnostic
- > Advanced battery charger with efficiency > 85%, charging process fully controlled by microprocessor, automatic reset after connecting a new battery, protection against polarity inversion and short circuits, autodiagnostic, compensation of the voltage drop on the battery cables, normally closed power contact
- > Powder coating
- > Braked arm at the end of the cycle
- > 2 years warranty

**Completely
Steel Made**



**Compact
Size**



Main Options

- Power pre-stretch carriage
- Flashing lamp
- Double wheel
- Photocell for dark loads

Control Panel

