



Semi-Automatic

# CINGO

Go to the pallet.  
Work anywhere.

C-One Cingo is the smart solution for flexible logistics: when pallets can't be moved, the wrapper comes to them. Compact, easy to drive, and battery-powered, it offers excellent autonomy and allows wrapping operations even in limited spaces. Its mobility makes it ideal for dynamic environments where efficiency and adaptability are essential.

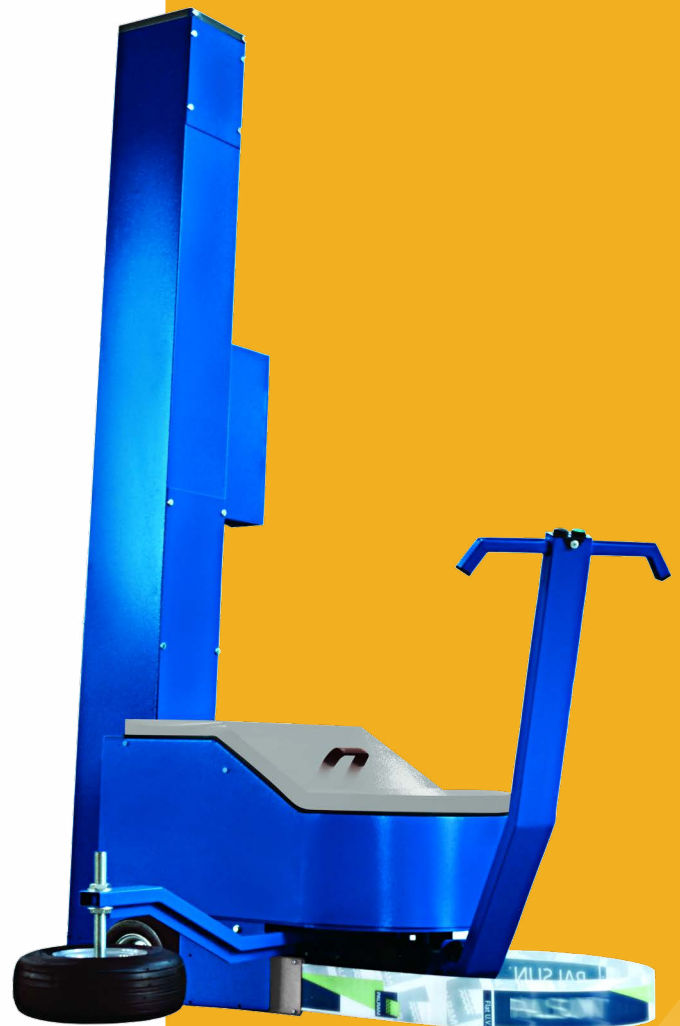
Despite being the entry-level model in the mobile range, C-One Cingo delivers all the essential functions needed for reliable and effective wrapping across a wide variety of applications.

Built following a true "no-frills" philosophy, it features an all-steel construction with no plastic covers, prioritizing durability and strength over appearance.

Robust, practical, and always ready to move, C-One Cingo improves productivity while reducing handling and operational constraints.

#### Technical Data

- ↓ Height: **2500 mm** Max: **2670 mm**
- ↔ Width: **1337 mm**
- ↗ Length: **1720 mm**
- 📦 Weight: **350 Kg**
- 🔌 Power supply: **24 V**
- ⚡ Power absorption: **1,2 kW**



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## 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

## MAIN OPTIONS

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

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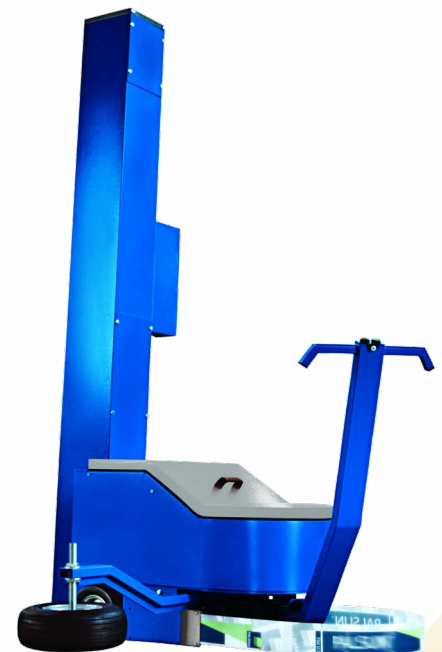
Control Panel



Completely Steel Made



Security Bumper



[www.cecgroupsrl.com](http://www.cecgroupsrl.com)