



Semi-Automatic

TIRO

A pallet wrapper
for everybody.

C-One Tiro brings professional wrapping within everyone's reach. Designed to simplify your work and built to last, it offers a smart, reliable, and affordable solution for those who want to move beyond manual wrapping.

Its intuitive control panel allows the operator to save up to three programs and adjust key parameters such as top and bottom wraps, rotation speed, carriage speeds, and photocell delay, ensuring perfect results every time.

Compact, solid, and easy to operate, C-One Tiro is made to last: minimal components, maximum reliability.

Technical Data

- ↓ Height: **2075 mm**
- ↔ Width: **1500 mm**
- ↗ Length: **2374 mm**
- ↻ Turntable Height: **75 mm**
- 📦 Weight: **280 Kg**
- ⚡ Power supply: **230 VAC**
- ⚡ Power absorption: **0.75 / 1 kW**



www.cecgroupsrl.com

TIRO

PRODUCT SPECIFICATIONS

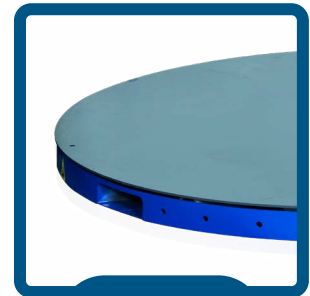
- ➔ Electronic printed circuit board for the control of the cycle
- ➔ Frequency controller for turntable speed adjustment (from 3 to 12 RpM)
- ➔ Frequency controller for carriage speed adjustment (speed going up and speed going down can be set differently)
- ➔ Loading plate ø 1500 mm
- ➔ Maximum wrapping height: 2200 mm
- ➔ Maximum size of the pallet: 800x1200 mm
- ➔ Maximum loading weight: 1200 kg
- ➔ Mechanical brake for film stretching
- ➔ Photocell for pallet height detection
- ➔ Safety stop at the base of the carriage
- ➔ Stop at 0 position
- ➔ Power board IP54
- ➔ 5 digits display
- ➔ 2 access keys (including lock mode)
- ➔ Adjustable parameters by the control panel: cycle selection, bottom turns, top turns, rotation speed, carriage speed going up, carriage speed going down, photocell delay.
- ➔ Reinforcing operation
- ➔ 2 working cycles: up and down; only up
- ➔ 3 programs can be saved by the customer
- ➔ 2 working ways: semimanual, semiautomatic.
- ➔ Acoustic warning at the cycle beginning and stop
- ➔ Powder coating
- ➔ Braked turntable at the end of the cycle
- ➔ 2 years warranty

MAIN OPTIONS

- ➔ 1650 mm turntable
- ➔ Pit frame
- ➔ Ramp
- ➔ Dark load photocell



Control Panel



1650 Turntable Available



Mechanical Brake Carriage With Photocell

