

EVOLVO SP

Stay on the forklift.
Save every second.

C-One Evolvo SP is designed to optimize time, efficiency, and operator comfort, because in high-volume operations, even a few seconds make a real difference.

Building on the proven performance of C-One Evolvo, this version integrates an automatic cutting and sealing system that eliminates manual film handling. Thanks to the "don't get off" concept, the operator never needs to leave the forklift to attach or cut the film. The impact is immediate: faster cycles, smoother operations, and consistent wrapping quality. Saving up to 30 seconds per pallet can translate into a full working month over 20,000 pallets, turning small improvements into significant productivity gains. At the same time, reducing the need to get on and off the forklift enhances safety and minimizes physical strain, lowering the risk of accidents and operator fatigue. Efficient, practical, and operator-focused, C-One Evolvo SP takes rotating arm wrapping to the next level, where time saving meets smarter working.

Technical Data

- ↓ Height: **3950 mm**
- ↔ Width: **3200 mm**
- ↗ Length: **4194 mm**
- 📦 Weight: **735 Kg**
- ⚡ Power supply: **230 VAC**
- ⚡ Power absorption: **1,15 kW**



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PRODUCT SPECIFICATIONS

- ➔ Automatic cycle for film hooking, pallet wrapping, film cold cutting and film hot sealing
- ➔ Air device to blow up the film tail
- ➔ Electronic printed circuit board for the management of the cycle
- ➔ Frequency controller for carriage speed adjustment
- ➔ Frequency controller for arm rotation speed adjustment
- ➔ Maximum height of pallet: 2500 mm
- ➔ Max size of the pallet: 1200x1000 mm
- ➔ Power pre-stretch carriage
- ➔ Photocell to detect the pallet height
- ➔ Safety stop loop at the base of the mast
- ➔ Stop at 0 position
- ➔ Power board IP54
- ➔ 3 password levels (including lock password)
- ➔ Adjustable parameters by the control panel without password: cycle selection, bottom laps, top laps, topsheet cycle parameters, rotation speed, carriage ascent speed, carriage descent speed, film tension, starting wrapping height
- ➔ Quick selection of 6 main parameters or saved programs
- ➔ USB port to upload software and download settings and reports
- ➔ Statistics
- ➔ 3 working cycles: ascent/descent; topsheet; layers
- ➔ Storage of 32 end user programs
- ➔ 3 working ways: semimanual, semiautomatic, fixed height
- ➔ Strengthening operation
- ➔ Acoustic warning at the cycle beginning and stop
- ➔ Autodiagnostic
- ➔ Wrapped pallet counter
- ➔ Receiver for infrared/radio remote control
- ➔ Powder coating
- ➔ Braked arm at the end of the cycle

MAIN OPTIONS

- ➔ Adjustable power pre-stretch
- ➔ 3000 mm max wrapping height
- ➔ Bigger arm radius for 1200x1200 pallets
- ➔ Remote control
- ➔ Photocell for dark loads
- ➔ Mechanical system to brake roll containers
- ➔ Safety fences
- ➔ Pillar
- ➔ Plate for wall mounting

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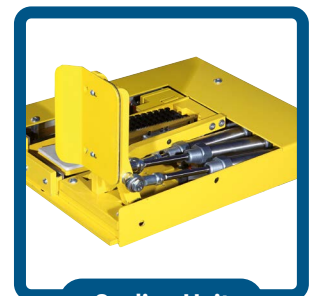
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Control Panel



Power Pre-Stretch Carriage with Load Cell



Sealing Unit



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