# THE ICFS CAN-DEPALL

up to 12,000 cph

Automatic de-palletiser for aluminium beverage cans





# The ICFS CAN-DEPALL up to 12,000 cph

The ICFS de-palletiser for aluminium cans is designed for bottlers with tight space restrictions.

Its design features an optional transfer plate allowing for more accumulation, higher line speeds (up to 12,000) smaller footprint and a better drop angle for the rinse cage. A lane divert makes it possible to pre-install two or more chutes for different can sizes avoiding long changeovers.

Self install, making it a great option for small breweries and international locations.

- Stainless and painted steel construction
- Minimal air consumption (<1 CFM @30 PSI)(<.03mm<sup>3</sup> @ 2 Bar)
- 400V three phase power
- Can accommodate multiple can sizes
- Interlayers are vacuum dropped sideways automatically into a vertical holder, keeping the footprint extremely compact.

**The ICFS CAN-DEPALL** can accommodate all sizes of pallets: Europallet  $800 \times 1,200 \text{ mm}$ , UK  $1,000 \times 1,200 \text{ mm}$ , to railways  $1,400 \times 1,400 \text{mm}$  all interchangeable thanks to an easily adjustable set of guides.

An easily accessible loading door allows changing the empty pallets while the top layer is still being fed down to the canning line, without interrupting operations.

Up to 12,000 cph output.

# **TWIST RINSE CAGE**

- 304 stainless steel frame
- Throughput up to 12,000 cph
- Stainless catch basin with drain hose attachment

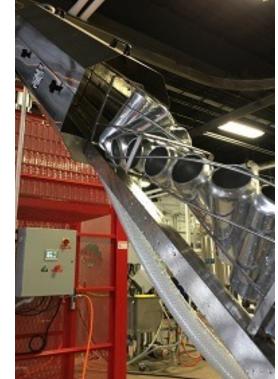
**CAN-DEPALL** easily and quickly changes between can sizes without causing delays in production.

The ICFS CAN-DEPALL is designed to be easily added into any existing line.

# **Standard Specs**

- Fully automated lift and sweep for cans.
- Can be added to any existing line.
- Multiple pallet sizes.
- Bonfiglioli Drives & Motors.
- SMC pneumatic controls.
- Full CE certification. Safety and interlock system.
- Speeds up to 12,000 units per hour.
- Automated layer removal.
- 4.3" User friendly touchscreen control.
- Change all can sizes with simple sensor adjustment.





# **Additional Options**

- Twist and rinse module to suit other can sizes.
- Date coder.
- Extra transfer plate for 12,000 cph

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