



Electrolux
PROFESSIONAL

Handling System for Rack Type Merging Unit for Cord Conveyor (Y shaped)

ITEM # _____

MODEL # _____

NAME # _____

SIS # _____

AIA # _____



865134 (HSCCTMU)

Merging Unit (Y-shaped) for
cord conveyor for trays

Short Form Specification

Item No. _____

Constructed in 304 AISI stainless steel. "Y" shaped to merge a single cord conveyor with 2 other cord conveyors. Two cords in 15mm reinforced polyurethane. Square 40x40mm tubular legs on height-adjustable feet. Designed for trays up to 375x530mm.

Main Features

- Available as optional accessory a remote easy-to reach emergency-stop buttons fitted where required.
- Hidden screws eliminate dirt traps.
- Frame integrated motor for easier cleaning of floor.
- Automatic control for merging of the trays.
- Main electrical controls protected by a water-resistant stainless steel box.
- Cord conveyor merging unit for trays used to merge two conveyor lines into one line. The unit can be combined with the cord conveyor system for trays.

Construction

- For trays up to 375x530mm.
- All surfaces smooth with polished finish.
- Stainless steel square 40x40mm tubular legs.
- 15mm reinforced polyurethane cord, for smooth and easy running.
- 304 AISI stainless steel construction throughout.
- Delivered with legs.
- Freestanding construction.
- PLC controlled system.
- Unit combined with cord conveyor system for trays.

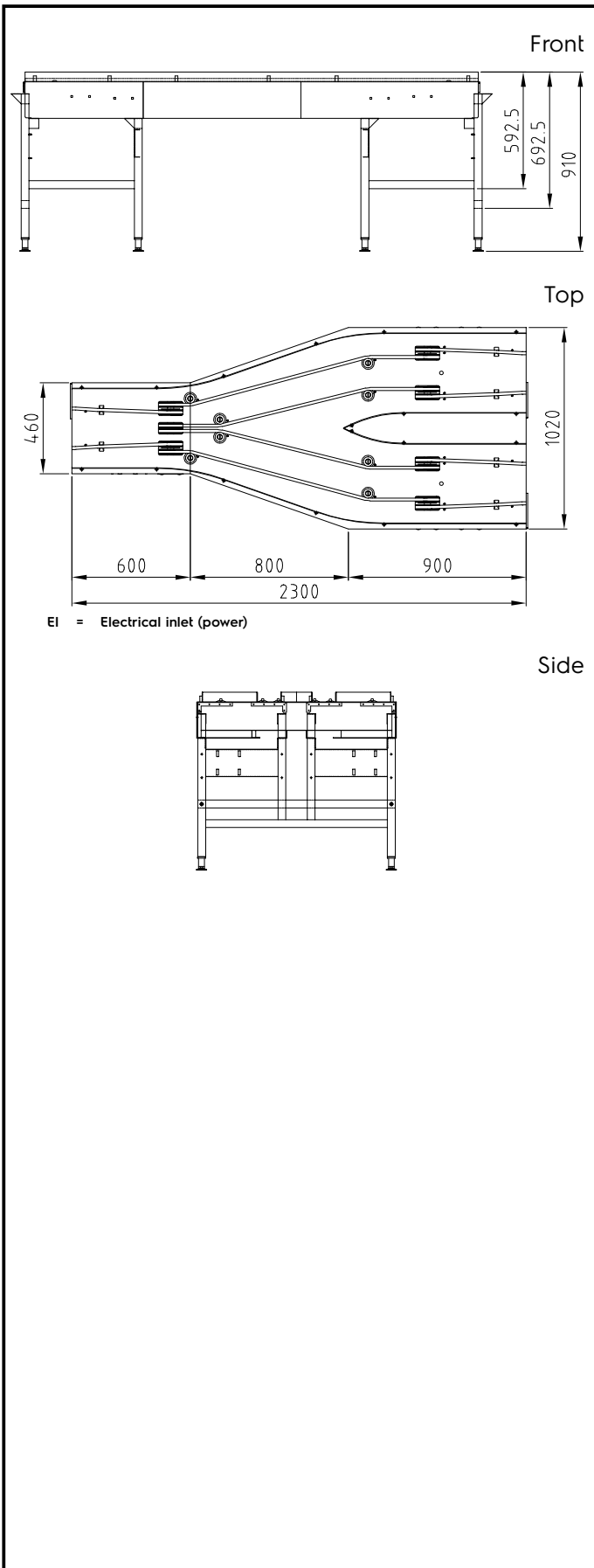
Optional Accessories

- | | | |
|--------------------------------------|------------|--------------------------|
| • Emergency switch for cord conveyor | PNC 865141 | <input type="checkbox"/> |
| • Kit for cord welding | PNC 865143 | <input type="checkbox"/> |

APPROVAL: _____



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Electric

Supply voltage: 230 V/1N ph/50/60 Hz
 Electrical power, max: 2.25 kW

Key Information:

External dimensions, Width: 2300 mm
 External dimensions, Depth: 1020 mm
 External dimensions, Height: 910 mm
 Net weight: 150 kg
 Basin material: Stainless Steel AISI 304 - EN 1.4301
 Number of speeds: Variable
 Max. speed: 15 m/min
 Min. speed - m/min: 7 m/min