# Electrolux
**PROFESSIONAL**

## Handling System for Rack Type Cord Conveyor for Trays, Sorting Low Edge - 3000mm

**865127 (HSCCTL30)**     Cord conveyor for trays, sorting (low edge), 3000 mm

## Short Form Specification

**Item No.**

Constructed in 304 AISI stainless steel without legs.Twin cords in 15mm reinforced polyurethane. The low edge allows connection to sorting tops. Designed for trays up to 375x530mm.

## Main Features

- No legs included.
- Range allows a large number of conveyor combinations.
- Wall mounted on request.
- Available as optional accessory a remote easy-to reach emergency-stop buttons fitted where required.
- Maximum load 5 kg/m uniformally spread.
- For distance longer than 3m: required additional pair of legs.
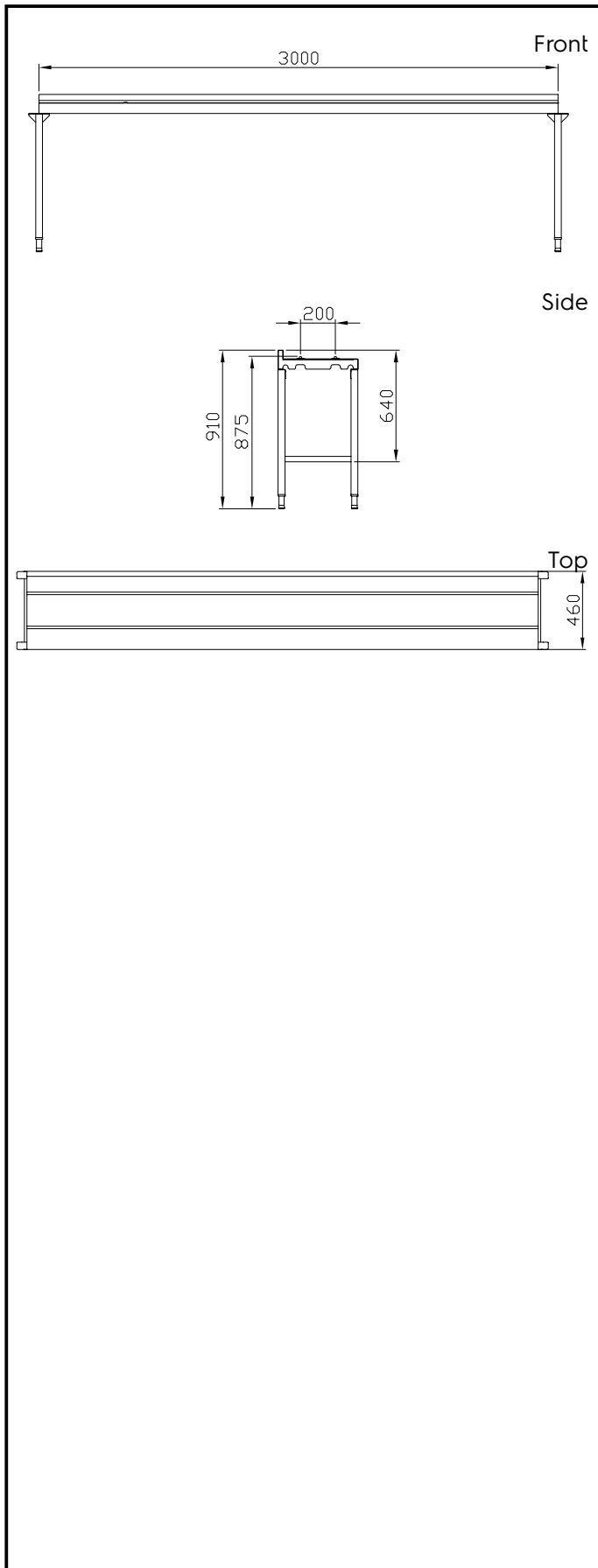
## Construction

- For trays up to 375x530mm.
- Conveyors available with low edge on one side, to aid unloading when used as sorting unit.
- All surfaces smooth with polished finish.
- S/S plain conveyor base for easy cleaning.
- Constructed in AISI 304 1,5mm stainless steel.
- 15mm reinforced polyurethane cord, for smooth and easy running.

## Optional Accessories

| | |
|---|---|
| Set of legs for cord conveyor for trays | PNC 865138 ❑ |
| Empty tray indication device | PNC 865140 ❑ |
| Emergency switch for cord conveyor | PNC 865141 ❑ |
| Start/stop switch for cord conveyor | PNC 865142 ❑ |
| Kit for cord welding | PNC 865143 ❑ |
| Waste trough, 2000x290x865mm | PNC 865144 ❑ |
| Waste trough, 3000x290x865mm | PNC 865145 ❑ |
| Wash system for waste troughs 2000/3000mm | PNC 865146 ❑ |
| Sorting top, 600mm | PNC 865149 ❑ |
| Sorting top on legs with hole and rubber ring, 600mm | PNC 865150 ❑ |
| Sorting top on legs, 600mm | PNC 865151 ❑ |

**APPROVAL:**

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Front

3000

Side

200

910
875
640

Top

460

## Key Information:

**External dimensions, Width:**
  **865127 (HSCCTL30)**      3000 mm
**External dimensions, Depth:**    460 mm
**External dimensions, Height:**    110 mm
**Net weight:**    38 kg
**Height adjustment:**    50/50 mm
**Basin material:**    Stainless Steel AISI 304 - EN 1.4301

CE

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