Transfer Conveyor

With inspection mode

JOT Automation Transfer Conveyor is designed for transportation needs in a production line.

Fluent material flow into and from the manufacture process.

**KEY FEATURES**

<table>
<thead>
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<th>Feature</th>
<th>Description</th>
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<tr>
<td>Transports and buffers PCBs between process machines</td>
<td>Sturdy structure offers reliable operation in demanding production conditions</td>
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<td>Safe, clean design with no visible motors or wiring</td>
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MACHINE IDENTIFICATION
Machine name and code: Transfer Conveyor C0N-485

STANDARD FEATURES
- Steel frame construction
- Start, stop, and emergency stop buttons
- Inspection mode
- Standard frame length: 500 mm (39.42")
- Track width adjustment method: Manual tool
- SMEMA electrical interface
- ESD-safe design
- CE-safety compliant

INSTALLATION REQUIREMENTS
Power supply: 220-240 VAC / 50 Hz / 1 A

CONTACT US
Please, find all the contact details from our website www.jotautomation.com or send an inquiry to info@jotautomation.com

TECHNICAL CHARACTERISTICS
- Conveyor belts: Flat, with 3 mm (0.12") carrying edge
- Track speed: 12 m/min (40 fpm)
- Weight: 50 kg (110 lbs)

OPTIONS
- Track speed: 18 m/min (60 fpm)
- Track width adjustment method: Hand wheel

PRODUCT SPECIFICATIONS
JOT Board Specification 470

Diagram:
- Dimensions:
  - 708 (28.3")
  - 495 (19.8")
  - 50 ~ 470 mm (2" - 18.5")
  - max 25 (1")
  - 967 (38.7")

Diagram:
- Height:
  - 116 (4.6")
  - Track Height 950 ±25 (4" ±1")
  - 100 ±25 (4" ±1")