

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

Transports and buffers PCBs between process machines

Sturdy structure offers reliable operation in demanding production conditions

Safe, clean design with no visible motors or wiring

MACHINE IDENTIFICATION

Machine name and code:
Transfer Conveyor CON-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

OPTIONS

Track speed: 18 m/min (60 fpm)

Track width adjustment method: Hand wheel

TECHNICAL CHARACTERISTICS

Conveyor belts: Flat, with 3 mm (0.12") carrying edge

Track speed: 12 m/min (40 fpm)

Weight: 50 kg (110 lbs)

PRODUCT SPECIFICATIONS

JOT Board Specification 470

