

Roller Conveyor



The delivery conveyor is designed with several ergonomic features minimizing fatigue of the operator when handling products in high-speed applications. Two stage height adjustment on each end of the conveyor allows for quick adjustment of table elevation, based on operator preference. Variable speed with batching ability provides gaps eliminating needs for counting finished product, while increasing productivity. These roller conveyors are used for product handling and interconnecting products during high-end automation.

Features:

- Stainless steel body
- Guarding
- Universal mounting for integration with 3rd party equipment
- Heavy duty construction
- Local-remote mode
- Drive Size- 1/3 HP
- Belt type - PVC with crowned
- Drive roller- 3"
- Batching method - Acceleration
- Height adjustment with locking casters
- Shingling rollers with mounting assembly
- Emergency Stop pendent

Specifications:

- Size: Height range - 29"- 35"
- Power: 220V, 10Amp, 1 phase
- Min material size- 3" length, 3" width
- Max material size- 24" length, 20" width

Disclaimer: The specifications and image provided in this product catalog are general and subject to variation based on specific customer requirements. Changes may occur without prior intimation. For precise details, please refer to the technical layout provided with offer for exact specifications.

Usage / Application

**FOOD, SPICES, DAIRY,
PHARMA, ICE CREAM,
COLD STORAGE
AND WAREHOUSES**