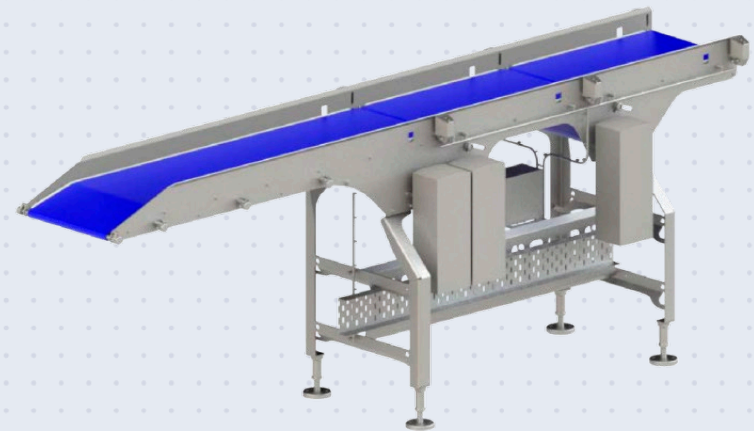


ModaTrack
High-speed indexing
smart conveyor



m o d a track

ADVANTAGES

- High-speed smart indexing conveyor
- Seamlessly and reliably feed indexed product onto the ModaVac
- Fibre-optic sensors read product location through printed bags to ensure the product is placed optimally on the platen
- Reduced product handling improves hygiene, sealing and lowers leaker rates
- Replaces a labour unit and improves working conditions for the ModaVac operator
- Integrates with the ModaVac to ramp up and down based on rotary speed
- Robust, sanitary T304 Moda design
- Allen Bradley / Rockwell Automation controls including servos for precise motion control
- Designed to USDA sanitary specifications
- Product sensing with IP67 fibre optics

m o d a track

TECHNICAL DATA

- **Two conveyor widths:**
ModaTrack 16 “(350mm)
ModaTrack 20 “(450mm)

- **Compact dimensions:**

Track 16:

1600mm (62in) Wide
3205mm (126in) Long
1215mm (47in) High

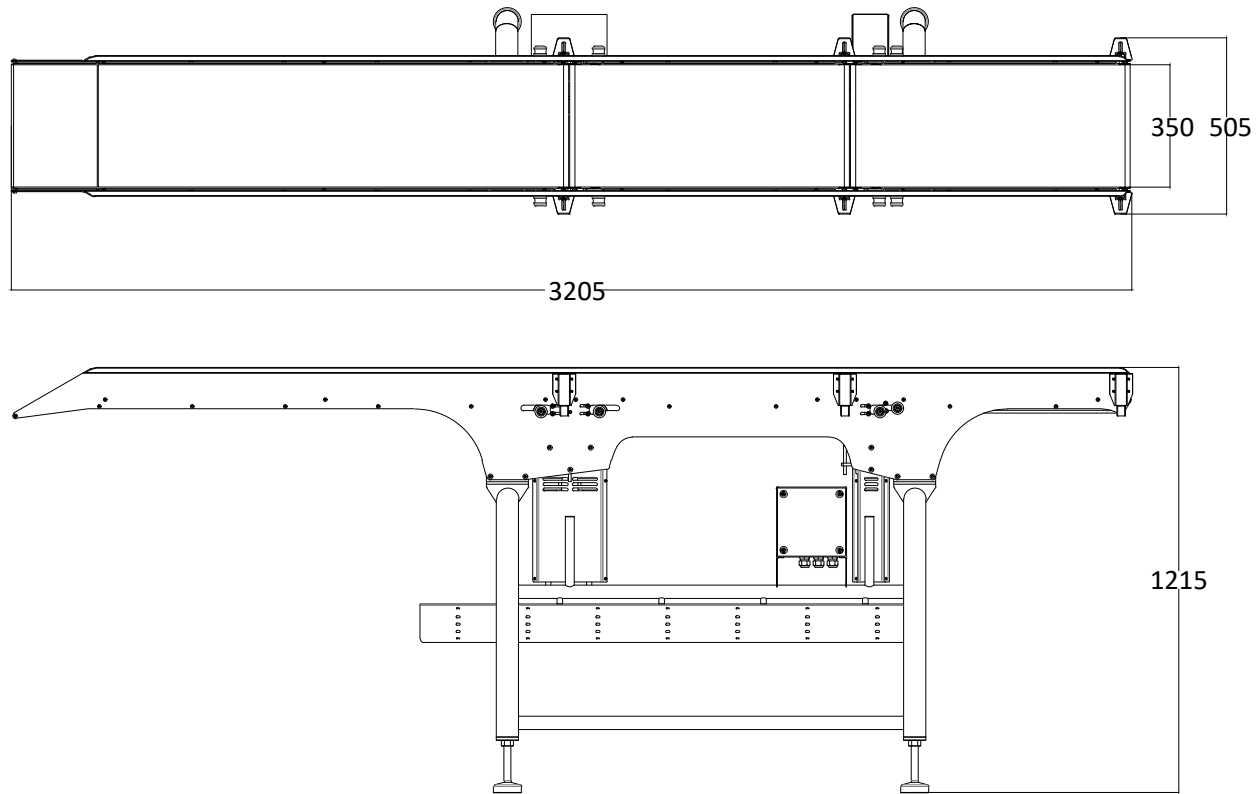
Track 20:

1600mm (62in) Wide
3425mm (134in) Long
1215mm (47in) High

- **Electrical:**
480v three-phase

moda track16

TECHNICAL DRAWINGS



m o d a track20

TECHNICAL DRAWINGS

