

Turkey Neck Conveyor Belt

EPP-10000



- ▶ Custom Lengths Available
- ▶ Robust and Sanitary Design
- ▶ Up to 250 birds/minute
- ▶ Stainless Steel Construction
- ▶ Compact design requires very little floor space

Turkey Neck Conveyor Belt

Technical Advantages

Specifications:

- ▶ Capacity: Up to 250 birds/minute
- ▶ Minimum Bird Weight: 17 lbs | 8 Kg
Maximum Bird Weight: 66 lbs | 30 Kg
- ▶ Motor Power Supply: 480 VAC
- ▶ Structural Materials: Stainless Steel and other non-corrosive materials

The Turkey Neck Conveyor Belt is designed to precisely and ergonomically position the turkey carcass for manual evisceration.

The machine's synchronization system ensures that it operates at the same speed as the overhead conveyor. As the turkeys enter the machine, hanging from shackles, their necks and heads are placed into guides and are securely positioned.

The optional cutting station at the end of the conveyor performs a precise cut, separating the head from the carcass.

