



E.F. ENGINEERING INC.

Quality packaging equipment

Conveyor systems

E.F.Engineering manufactures conveyors in many styles and sizes for nearly any purpose. Whether you need a conveyor system to collate, orient, divert, accumulate, or just transfer product from point A to point B, we offer a wide range of options and configurations to insure you will be getting the conveyor system that is best suited for your operation. All of our systems are designed with simplicity to insure reliability, user-friendly interface and minimal training requirements. Our modular construction insures quick adjustments, uncomplicated changeovers, convenient access for maintenance and easy integration into most machines and production systems.

Features and Options:

Stainless Steel guides and conveyor body.
Easily integrates into existing production lines.
Variable speed Gear-motor.
Product Collating.
Product Orienting.
Diverting / Converging.
Product Turning.
Waterfalls
Accumulation.
User Friendly Design.
Minimal Maintenance Requirements.
Safety lifelines and E-Stops.



Technical Specifications:

- Speeds: Variable.
- Electrical: 110 Volts; 7.5 Amps; 60 Hz
- Floor space requirements: As required
- Weight: As Required

Related Equipment:

To complete your system we also have Feeders, Cartoners, Placers, Over Wrappers, Accumulators, Stackers, Sleevers Labelers and Inspection Systems.

9710 Humboldt Ave. So. • Bloomington, Minnesota 55431

Tel. 952.888.6596 • Fax 952.888.3619

www.efengineering.com



Conveyor Types

- Thermoplastic Chain Bucket Conveyor
- Stick Pack Take Away Conveyor
- Stainless Steel Infeed Bucket Conveyor
- Star-Wheel Conveyor
- Carton Collating Conveyor
- Extended Infeed Bucket Conveyor

