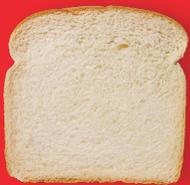


Dough Incline Conveyor

Designed to meet high sanitation standard, the AMF Dough Incline Conveyor elevates dough from a Dough Chunker or a Dough Pump to overhead dough transfer conveyors.



DESIGN INNOVATIONS

AMF's Dough Incline Conveyor is designed with a stainless steel tubular frame and dual pivot feature that allows easy access to the interior belt for fast and optimal cleaning. Unmatched reliability for efficient transfer of dough up to 30,000 lbs / hr in combination with a Dough Chunker or Dough Pump.

SANITATION

Sanitary design with maximum accessibility enables a fast and adequate cleaning process.

PERFORMANCE

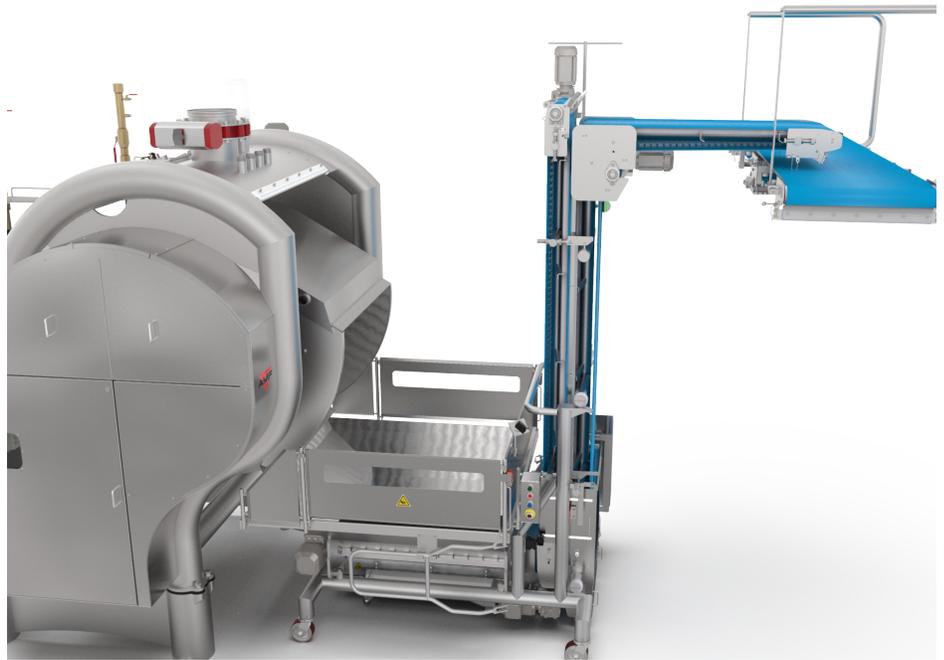
Designed with heavy-duty round tubing and reliable direct drive motors ensuring high performance and years of trouble-free operation.

SIMPLICITY

Conveyor drives use a zero pretension system to automatically and gently transfer chunked dough without putting stress on the dough.

SAFETY

Stainless steel guarding at all pinch point areas providing optimal operator safety.



Dough Incline Conveyor shown with Moveable Dough Chunker and Mixer Integration

Designed With Sanitation In Mind

OTHER ADVANTAGES

- ▼ Designed with sanitation in mind, minimal disassembly to remove conveyor belting and quick release hinge scraper allows optimal cleaning.
- ▼ Latch system with interlock ensures injury-free operation.
- ▼ Dual pivot feature allows access to interior and exterior conveyor surfaces.
- ▼ Small footprint elevator support structure.
- ▼ Large casters for easy mobility.
- ▼ Conveyor drives use zero pretension system.
- ▼ Drive located away from product zones.
- ▼ Designed with only four bearings for low maintenance.



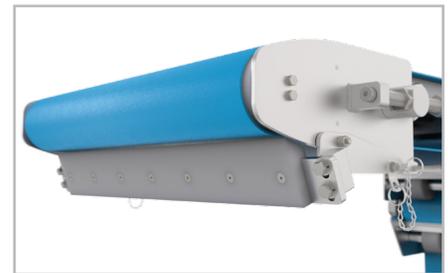
Dual Pivot Feature



Minimal Belt Removal Disassembly



Zero Pretension System



Quick Release Hinge Scraper

SPECIFICATIONS



Stand Alone Portable 75° Incline



Stand Alone Fixed 75° Incline



Traveling 90° Incline Attached to Dough Chunker



Traveling 90° Incline Attached to Dough Pump

AMF IS A MARKEL FOOD GROUP COMPANY

AMF's focus on continuous improvement may result in changes to machinery specifications without notice.

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