

Peerless Tine Dough Feeder

APPLICATION

The Peerless Tine Dough Feeder has rotating tines to break up clumps of dough, providing a uniform feed to forming equipment

FEATURES

- Suitable for products such as rotary biscuit doughs or corn masa.
- Feeder maintains a constant level of dough in the downstream hopper for forming accuracy.
- Urethane coated polyester or Intralox conveyor belt in bottom of hopper to feed dough through tines to conveyor.
- Handles from 500 lbs to 20,000 lbs of dough per hour.
- Open design for ease of sanitation and maintenance.
- All motors, gearboxes, sprockets, bearings and roller chain are designed for wash down service.



Tine Dough Models	TDF6	TDF8	TDF10	TDF13	TDF16	TDF20	TDF24	TDF28	TDF32
Hopper Capacity (lbs)	600	800	1,000	1,300	1,600	2,000	2,400	2,800	3,200



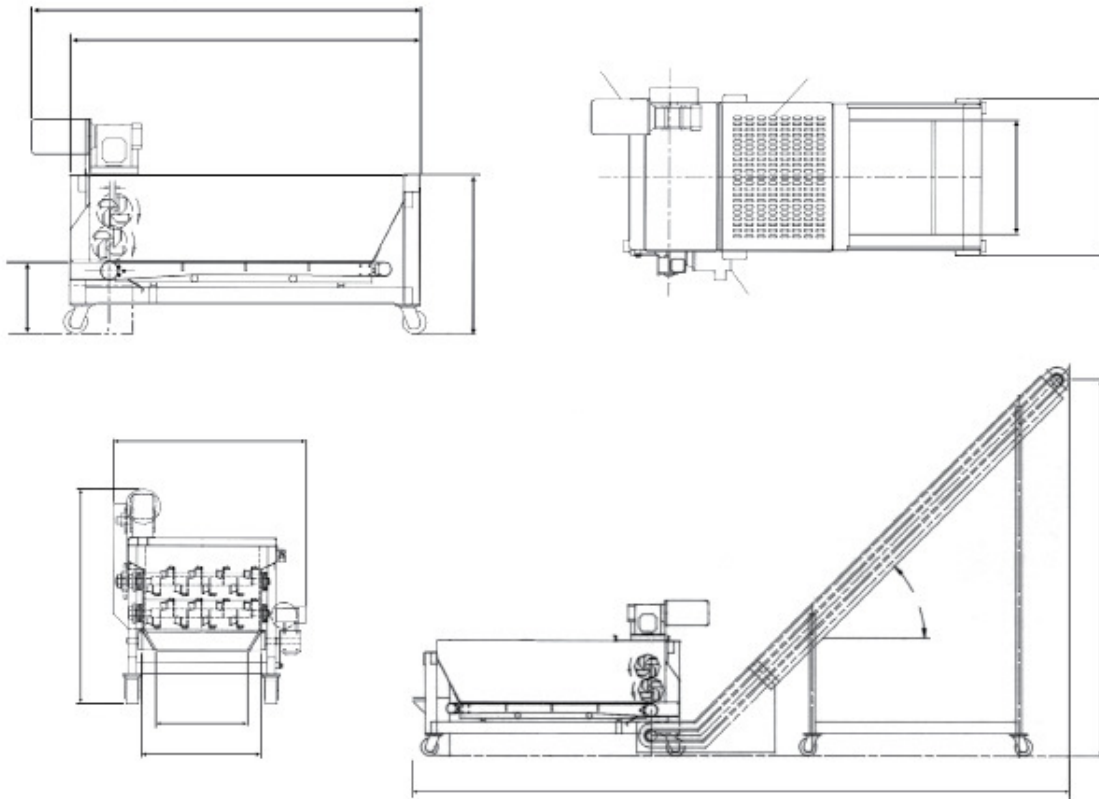
Peerless Tine Dough Feeder

Options

- Polyethylene lined hopper to reduce dough sticking.
- Flighted discharge conveyor.
- Horizontal conveyors to feed dough to forming equipment.
- Integration with Automated Conventional Batch Mixer (ACBM®).
- Automation to serve multiple mixers.

Specifications

- Hopper Capacities 600 lbs (272 kg) to 3,000 lbs (1,360 kg)
- Throughput Rates 1,500 lbs to 20,000 lbs per hour.
- Electrical 460 V, 3 phase, 60 Hz
Other per customer request
- Drive Motor 3 HP (Standard)



Model TDF-10 (1,000 lb. Capacity)

