

Dough Hopper Feed System

(Guillotine or Rotary Cutting Device)

Application

Automatically and delicately feeds uniform blocks of dough to the dough divider or forming equipment without changing the dough condition or temperature.

Features

- ✓ System maintains a constant level of dough in the divider or forming machine hopper for improved scaling and forming accuracy.
- ✓ Feeds from 500 lbs to 20,000 lbs of dough per hour.
- ✓ Rotary cutting device requires less than 2 hp.
- ✓ Pneumatic controlled guillotine device.
- ✓ Open design for ease of sanitation and routine maintenance.

Options

- ✓ Various hopper designs, capacities and materials of construction available.
- ✓ Polyethylene lined hopper to reduce dough sticking.
- ✓ PLC control packages.

