

FULLER-KINYON™ PUMP OPTIONS

Control Panel

- Available as an option
- Stand alone unit
- Controls from motor amps or line pressure

Drive Coupling

- Direct drive is standard
- Flexible coupling
- 1160 rpm maximum
- V-belt option available

Pump Hopper Extension

- Handles material surges
- Provides a vent source

Pneu-Flap Control

- Pneumatic flapper control
- Stabilizes material feed
- Adapts to all type M pumps

Combination Base

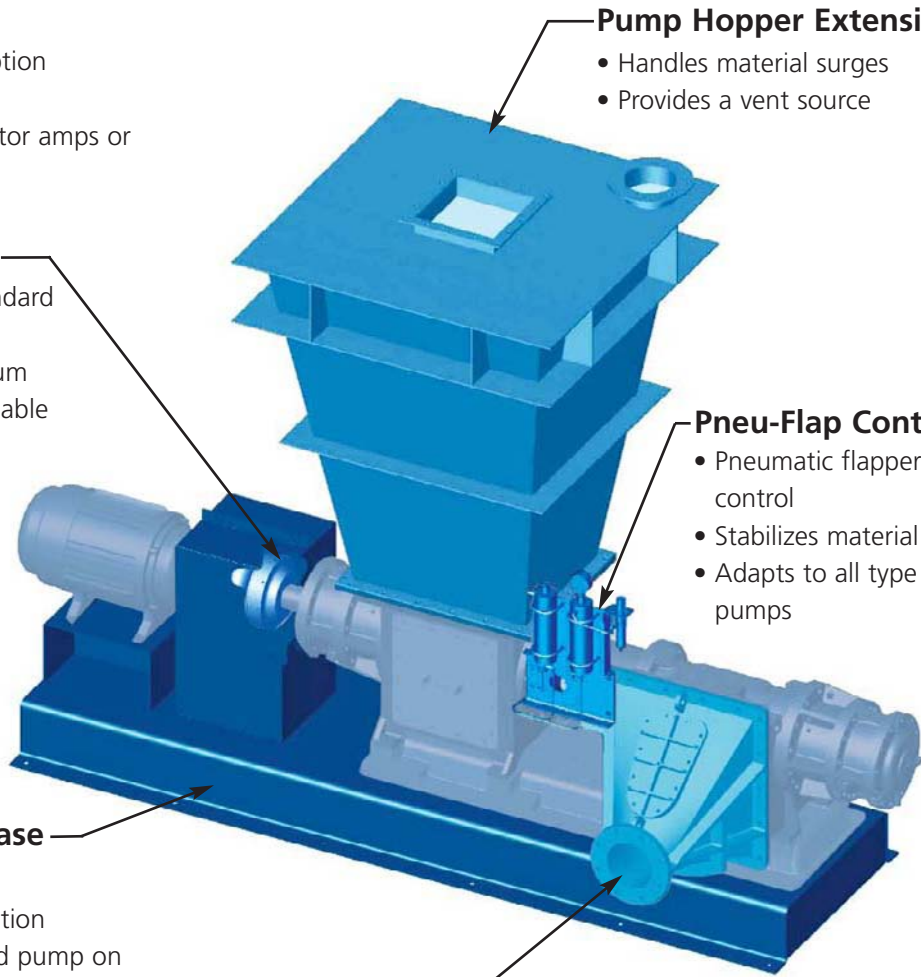
- Fabricate steel
- Available as an option
- Mounts motor and pump on one base

Pump Discharge

- Right angle standard
- Available right or left hand
- Parallel available for convenience

Solenoid Trip Relay Option

- Air injection to screw to relieve overload conditions
- Control from motor amps

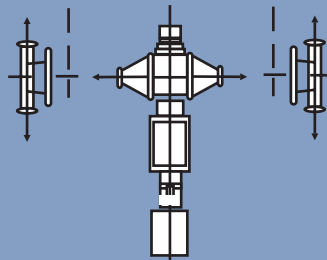


M Pump Discharge Options

Pump discharge arrangements are flexible to meet virtually any piping requirements

Left hand Discharge

with parallel conveying to front, rear or 90° perpendicular



Right hand Discharge

with parallel conveying to front, rear or 90° perpendicular