













Features:

Stainless steel construction

Fabricated to USDA standards

O/A dimensions: +/- 87 L x 36 W x 70-76" H

Grinding capacity: +/- 15000 lb per hour (using a ½" holes plate)

Fully automatic feed

High output grinder for fresh or tempered meat

Hopper capacity: +/- 1000 lb mixing capacity

Alan Bradley safety switches

UL certified electronics

Standard Safety Features:

- Lockout
- Safety switch at tub grid cover
- Feed box cover switch
- Control voltage 24 VAC

Plate Size:

- Size 66 plate
 - o 6" Barrel, 8-5/8" Plate

Motor:

- Grinding: 208/230/460V / 60 Hz / 3 Ø
 - o Heavy-duty, 40 HP TEFC
- Mixing: 208/230/460V / 60 Hz / 3 Ø
 - o 10 HP TEFC
- Conveyor: 208/230/460V / 60 Hz / 3 Ø
 - o 5 HP TEFC
- Conforms to NEMA specifications

Motor Controls:

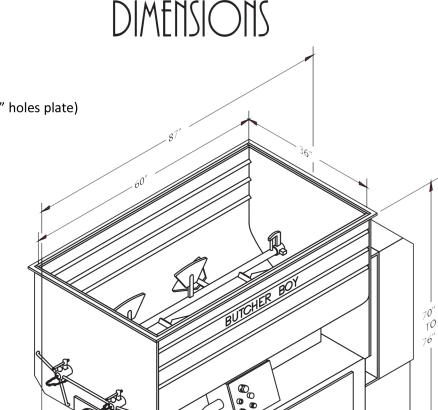
- All machines come with motor controls as standard equipment
- User to supply over-current protection

Includes:

- > #1 Hopper with safety grid hinged on side
- ➤ 6" Adjustable legs to allow 22 to 28" clearance
- Spurt guard
- Spanner wrench
- Instruction manual and parts list

Weight:

Shipping: +/- 2500 lbs



Options:

- Various hoppers
- Conveyor for easy loading
- Platform steps for operator to hand load machine
- Electrical

All specifications are subject to change without notice.

