HOBART

Project _____

AIA # _____ SIS # _____

Item # _____ Quantity _____ C.S.I. Section 114000

FOOD PREPARATION

4822
Meat Chopper

MODEL

❑ **4822** Meat Chopper

STANDARD FEATURES

+ 1½ HP motor (1¼ HP for 230/50/1 unit)
+ Manual ON/OFF switch
+ 6 foot cord & plug
+ 212 RPM transmission (180 RPM for 230/50/1 unit)
+ Stainless steel housing
+ Stainless steel legs with rubber feet
+ Spiral-fluted chopping end
+ Plastic feed stomper
+ #22 Stay-Sharp knife

OPTIONS

❑ Funnel-shaped (FS) cylinder

ACCESSORIES

❑ #22 Stay-Sharp knife and plates
❑ #22 stuffing horns
❑ Rectangular and round pans

SPECIFIER STATEMENT

Specified unit will be an NSF rated Hobart meat chopper with 1.5 HP motor. Chopper features #22 attachment hub, stainless steel finish and spiral-fluted chomping end. Unit processes 12-20 pounds per minute and includes Stay-Sharp knife and ⅛" diameter grind plate. Additional grind plate sizes and funnel shaped cylinder can be purchased separately.

4822 MEAT CHOPPER

Approved by _____ Date _____ Approved by _____ Date _____

HOBART

4822
Meat Chopper

SOLUTIONS/BENEFITS

PERFORMANCE

Stay-Sharp Knife & Plates

+ Hardened, alloy steel holds its edge longer than standard carbon steel
+ Can be resharpened many more times than regular plates

1½ HP Motor

+ Power to handle tough jobs
+ Ample ventilation ensures cool operation and long life

EASE OF USE

Knife, Plate, and Plastic Stomper Included

+ Everything you need to start working

SANITATION & CLEANING

Heavily Tinned Cylinder, Worm, and Adjusting Ring

+ Protects against oxidation
+ Provides easy-to-clean finish

Stainless Steel Finish

+ Easy to clean and exceptionally durable

SPECIFICATIONS

Electrical: 120/60/1; 12 amps, 240/60/1; 6 amps, 208-240/60/3; 3.4 amps – UL listed. 230/50/1; 6 amps – not submitted for UL listing.

Motor: 1½ HP (1¼ HP for 230/50/1), four pole, capacitor start-capacitor run type. Three phase is poly-phase, induction type. AC induction motor. Motor ventilation is provided through screened openings in the base, assuring cool operation.

Switch: Mounted at back of machine (can be switched to the front).

Cord and Plug: A 6 foot, flexible 3-wire cord is furnished on some models – see machine voltages table for models that include a cord and plug.

Transmission: Precision made gears and shafts mounted on ball bearings are fully enclosed in the transmission case, packed with a special grease at the factory. The attachment hub has a double seal, designed to exclude meat juices or water from the transmission. Worm speed is 212 RPM for 60 Hz, 180 RPM for 50 Hz.

Capacity: 16 pounds per minute through a ⅛" plate on first cutting. FS option will grind 20 to 22 lbs per minute through a ⅛" plate on first cutting.

Finish: Standard finish is a stainless steel housing. Stainless steel trim plate is provided at the attachment opening, and polished stainless steel legs are cushioned on the bottom with neoprene rubber.

Chopping End: 4822 has a Hobart protective type chopping end, with cylinder of the spiral-fluted design. FS option has a guarded open bowl type chopping end. A heavy cast aluminum safety guard is supported by vertical posts permanently mounted on the cylinder. The cylinder, worm and adjusting ring are all heavily tinned. A heat-treated steel knife and plate and plastic feed stomper are provided.

Feed Pan: Stainless steel pan – 19½" x 11½" x 2½" inside dimensions. FS option has stainless steel pan – 33" x 15¾" x 3¾."

Warranty: Unit has full one-year warranty on parts, labor, and mileage against manufacturer's defects.

Weight:

Base Unit: Shipping – 110 lbs.; Net – 90 lbs.

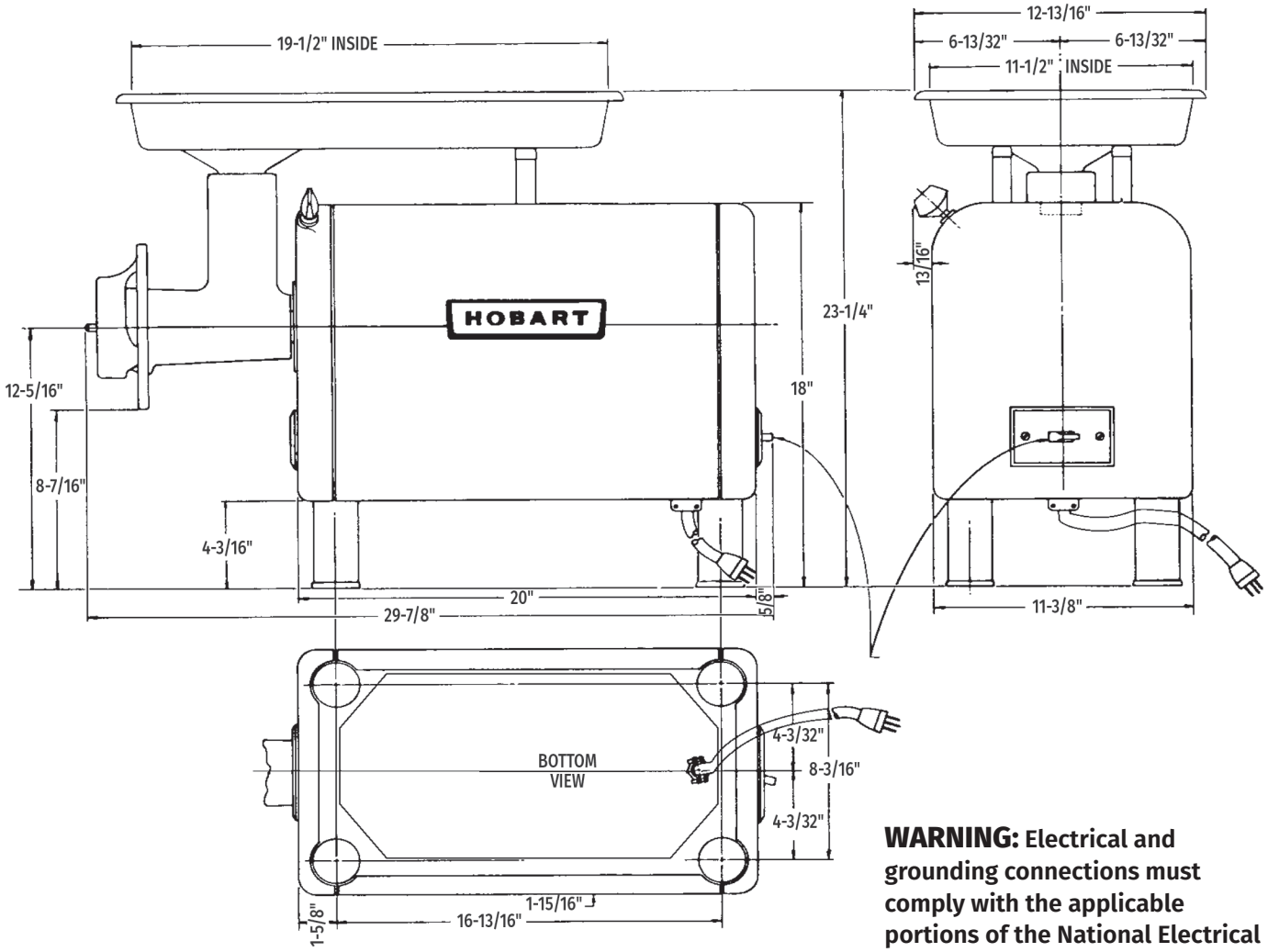
Chop End: Shipping – 27 lbs.; Net – 26 lbs.

Chop End, FS: Shipping – 34 lbs; Net – 31 lbs.

Pan: Shipping – 5 lbs.; Net – 4 lbs.

Pan, FS: Shipping – 17 lbs.; Net – 17 lbs.

DETAILS AND DIMENSIONS



WARNING: **Electrical and grounding connections must comply with the applicable portions of the National Electrical Code and/or other codes in force.**

Plugs and Receptacles:
Dependent on local power codes

Machine Voltages			
4822	**120/60/1**	**240/60/1**	**208-240/60/3**
Service Current Requirement if Plug Connected	120/60/1	240/60/1	208-240/60/3
	15 Amp.	15 Amp.	20 Amp.
Terminal Designation of Plug	2 Pole 3 Wire Grdg.	2 Pole 3 Wire Grdg.	3 Pole 4 Wire Grdg.
NEMA Plug Configuration	5-15P	6-15P	L15-20P
Plug Configuration			
Plug Included	Yes	Yes	Yes
Plug – Straight/Angle	Straight	Straight	Straight
NEMA Receptable or Connector Configuration	5-15R	6-15R	L15-20R
Power Cord Included	Yes	Yes	Yes

As continued product improvement is a policy of Hobart, specifications are subject to change without notice.

CAD and/or Revit Files Available

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