



Project _____
 AIA # _____ SIS # _____
 Item # _____ Quantity _____ C.S.I. Section 114000



PD35 & PD70 Power Drive Units



MODELS

- PD35** Power Drive Unit 350 RPM – use with meat chopper attachment for meat or with VS9 attachment for cheese and vegetables
- PD70** Power Drive Unit 700 RPM – use with meat chopper attachment for meat or with VS9 attachment for vegetables only

STANDARD FEATURES

- + 1/2 HP motor
- + Stainless steel housing
- + Satin finish stainless steel cover
- + #12 size attachment hub
- + Poly-v belt transmission
- + Hardened steel output shaft
- + Cast aluminum legs on neoprene pads

ACCESSORIES

- VS9 vegetable slicer
- #12 meat chopper attachment

PD35 & PD70 – POWER DRIVE UNITS

SPECIFIER STATEMENT

Specified unit will be an NSF rated power drive unit. Two units are available; PD35 and PD70. Both units feature a #12 attachment hub that can be used with Hobart's VS9 or meat chopper attachment (sold separately). Unit features stainless steel housing and satin finish stainless steel cover.

Approved by _____ Date _____ Approved by _____ Date _____

SPECIFICATIONS

Motor: 1/2 HP, fan cooled, permanently lubricated ball bearings, capacitor start, induction run, totally enclosed within the machine.

Electrical: PD35 – 115/60/1; 9.7 amps. PD70 – 115/60/1; 7.3 amps.

Switch: Manual 2-pole type with integral seal.

Finish: Satin finish stainless cover, bright chrome attachment hub, gray finish steel frame.

Housing: Stainless steel cover secured to heavy painted steel frame.

Attachment Mounting: Heavy cast iron hub, No. 12 size.

Mounting: Equipped with cast aluminum legs on neoprene pads. Two mounting positions are provided for the extended front legs.


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

Cord and Plug: 6 foot 3-wire cord and grounding type plug.

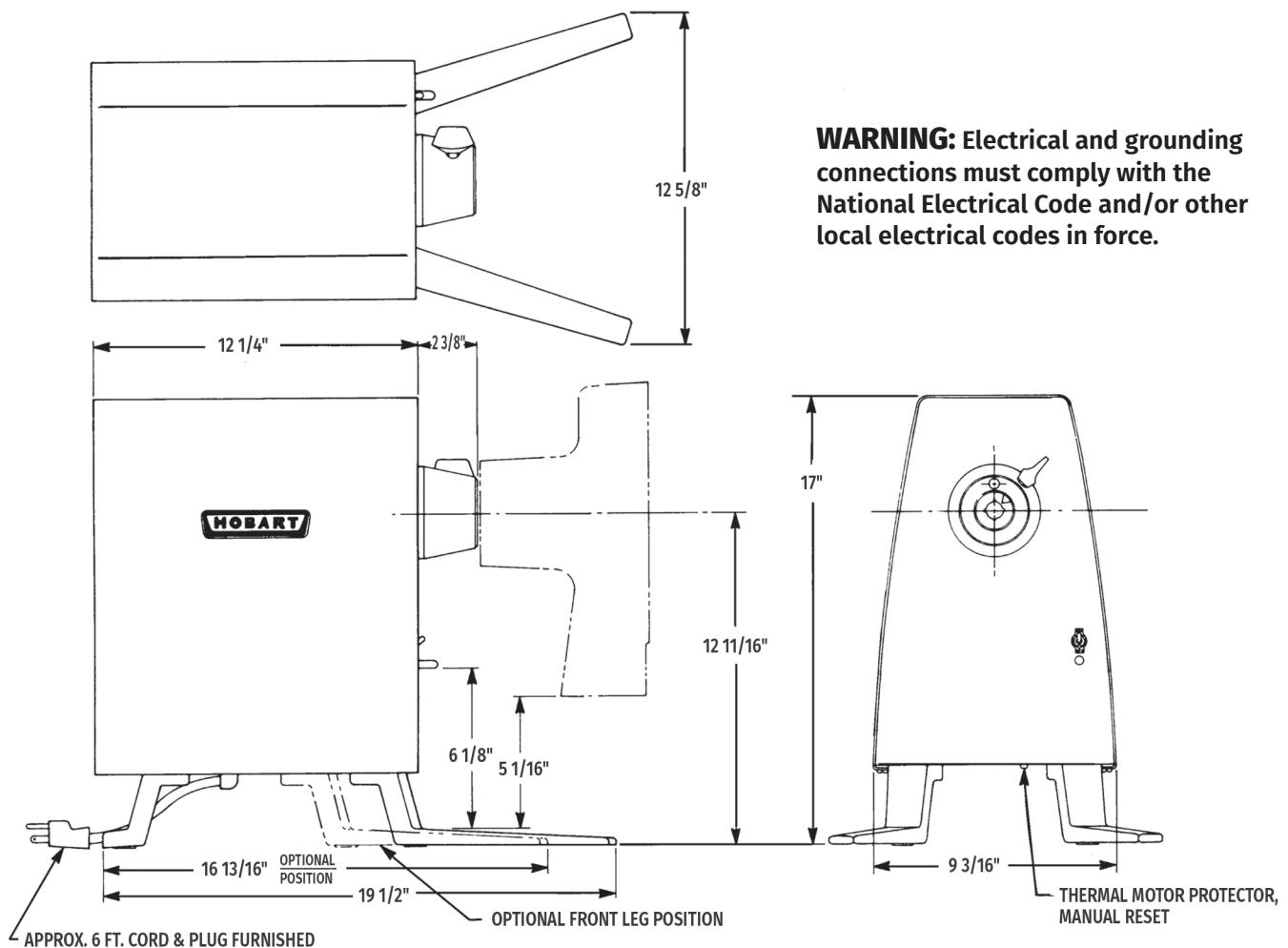
Weight: Net: 59 lbs.; Shipping: 65 lbs.

Plugs and Receptacles:

Dependent on local power codes

Machine Voltages	
PD35 & PD70	115/60/1
Service Current Requirement if Plug Connected	115/60/1
	15 Amps
Terminal Designation of Plug	2 Pole 3 Wire Grounding
NEMA Plug Configuration	5-15P
Plug Configuration	
Molded Plug on Cord	Yes
Plug - Straight/Angle	Straight
NEMA Receptacle or Connector Configuration	5-15R
Power Cord Included	Yes

DETAILS AND DIMENSIONS



WARNING: Electrical and grounding connections must comply with the National Electrical Code and/or other local electrical codes in force.