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MG2032 Mixer-Grinder







SPECIFIER STATEMENT

Specified unit will be an NSF rated, Hobart mixergrinder with a 200 pound hopper capacity. Unit has separate mix and grind motor; mix motor is 1 HP and grind motor is 7.5 HP. Features include an exclusive WEDGE cylinder that ensures full rate feeding, hand removable and interchangeable seals, and counterbalanced lid. Double wall construction and double-sealed push button control panel with condensate heater. Unit is able to operate in tandem with optional side feed.

MODELS

☐ MG2032 Mixer-Grinder, hopper capacity 200 pounds

STANDARD FEATURES

- + Exclusive WEDGE cylinder ensures full rate feeding for the entire batch
- + 7.5 HP grind motor, 1 HP mix motor
- + 8 foot cord and plug power connection
- + Hand removable and interchangeable seals
- + Counterbalanced lid
- + Double-sealed push button control panel with condensate heater
- + Easy access hopper interior and exterior surfaces
- + 200 pound hopper capacity
- + Side feed option for tandem grinding (right side only)
- + Convenient load and discharge height
- + Double-wall construction for added sanitation

OPTIONAL FEATURES & ACCESSORIES

- ☐ #32 Stay-Sharp knife and plates
- Split level grinding table
- ☐ X-frame rolling lug cart
- Side board
- ☐ #32 end ring adapter for tandem
- ☐ Bulker adapter for Hollymatic
- □ Pneumatic foot control



SOLUTIONS/BENEFITS

PERFORMANCE III



Separate Grind and Mix Motors

+ 7.5 HP grind motor, 1 HP mix motor

Stay-Sharp Knife and Plates

- + Made from an alloy steel that holds its edge longer than standard carbon steel
- + Can be resharpened many more times than regular plates

WEDGE Cylinder

+ Ensures full rate feeding for the entire batch

Stainless Steel Finish

+ Easy to clean and exceptionally durable

EASE OF USE



Large Hopper Capacity

+ 200 pound hopper capacity for large loads

Easy-Access Hopper Interior and Exterior Surfaces

+ Makes loading and unloading faster and easier

SANITATION & CLEANING .



Removable Parts

+ The mixing arm, conveyor screw, cylinder, conveyor screw drive seal and mix arm seal are all removable for easy cleaning

Stainless Steel Finish

+ Easy to clean and exceptionally durable

Easy-Access Hopper Interior and Exterior Surfaces

+ Makes cleaning interior and exterior easier for the operator

OPERATOR ASSURANCE



Electrical Interlock Switch

- + Power to motor is shut off when hopper lid is opened
- + Hopper lid must be in proper operating position before grinder motors can be started

Ergonomically Designed

- + Angled hopper makes it easy for the operator to load product
- + Grinding end located at optimal height for easy unloading
- + Optional pneumatic foot control reduces operator fatigue

SPECIFICATIONS:

Motor: 7.5 HP grind motor, 1 HP mix motor.

Electrical: Available in 208/60/3 and 480/60/3.

Switch: Electrical controls consist of front-mounted water resistant switches, magnetic contactors, dual-motor overload protection and foot switch operation capability.

Grinding End: The mixer-grinder is equipped with a "wedge cylinder" grinding end. This grinding end is sized for #32 knives and plates (not included but optionally available).

Capacity: 200 pound hopper capacity. Meat capacity up to 200 pounds depending on the type of product.

Finish: Glass bead finished stainless steel hopper, stainless steel panels to enclose the base assembly and motors.

Optional Equipment: Hopper side feed inlet (right side only)

Special Equipment: When MG2032 is used with tandem side feed, a #32 adapter ring is required in order to connect the machine to another mixer grinder.

Warranty: 1-year parts, labor, and travel during normal working hours within the USA.

Cord and Plug: 8 foot cord and plug power connection.

Plugs and Receptacles:

Machine Voltages				
Service Current Requirement	208/60/3	460/60/3		
if Plug Connected	20 Amp.	30 Amp.		
Terminal Designation of Plug	3 Pole 4 Wire Grounding	3 Pole 4 Wire Grounding		
NEMA Plug Configuration	L15-30P	L16-20P		
Plug Configuration				
Molded Plug on Cord	No	No		
Plug - Straight/Angle	Straight	Straight		
NEMA Receptable or Connector Configuration	L16-20P	L16-20P		

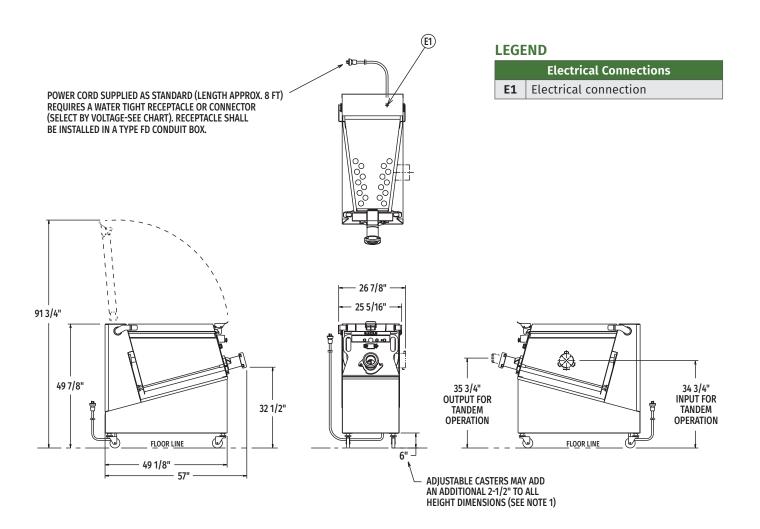
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DETAILS AND DIMENSIONS

Voltago	NEMA Configuration			
Voltage	Plug	Connector	Receptacle	
208/60/3	L15-30P	L15-30R	L15-30R	
480/60/3	L16-20P	L16-20R	L16-20R	

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



SPECIFICATIONS

Grind Motor (H.P.)	-1/2
Mix Motor (H.P.)	1
Rated Amps @ 208/60/3	30.0
480/60/3	15.0

NOTES: May be supplied with casterless feet. Casterless feet to adjust an additional 2".

CAD and/or Revit Files Available