

HMM10-1STD







SPECIFIER STATEMENT

Specified unit will provide a minimum ³/₄ HP high torque motor. The gear driven transmission will have hardened alloy steel, anti-friction ball bearings. 3-speed controls for maximum performance with agitator RPM speeds of 57, 95, 185. Digital controls with sealed push buttons and Last Time Remind. Stainless steel bowl, wire whip, flat beater and dough hook provided as well as removable bowl guard.

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

MODEL

☐ **HMM10-1STD** 10-quart mixer

STANDARD FEATURES

- + Gear transmission
- + Three fixed speeds
- + Beater, whip and dough hook
- + Standard heavy-duty motor
- + ³/₄ H.P. planetary output
- + GearSafe[™] technology
- + Digital timer with Last Time Remind
- + Removable bowl guard
- + Large, easy-to-use controls
- + Stainless steel bowl guard
- + Metallic duo-tone styling
- + #12 taper attachment hub

ACCESSORY PACKAGE

- ☐ HMM10-1STD Standard accessory package (includes):
 - 10-quart stainless steel bowl
 - 10-quart beater
 - 10-quart whip
 - 10-quart dough hook





SOLUTIONS/BENEFITS

STANDARD HEAVY-DUTY PERFORMANCE



3/4 HP High Torque Heavy Duty Motor

Gear Transmission

+ Reduced downtime

Three Fixed Speeds

- + For incorporating, blending, mixing ingredients
- + Provides the right speeds for consistent performance

EASE OF USE



Digital Timer

- + Set minutes and seconds for accurate mixing performance
- + Eliminates overmixing

Last Time Remind

- + Remembers the last time set
- + Great for recipe batch use

Ergonomic Bowl lift with EZ Grip Handle

+ Smoothly moves the bowl into mixing position

Bayonet Style Agitators

+ Beater, whip and dough hook included

SANITATION & CLEANING .



Stainless Steel Bowl Guard

+ Removes for easy cleaning

OPERATOR ASSURANCE



GearSafe™ Technology

+ Gear protection for accidental speed changes during operation

Triple Interlock System

- + Bowl-in-place
- + Bowl-up position
- + Bowl guard

HMM10 MIXER CAPACITY CHART

Recommended Maximum Capacities – dough capacities based on 70°F, water and 12% flour moisture.

Product	Agitators Suitable for Operation	HMM10	
CAPACITY OF BOWL (QUARTS LIQUID	CAPACITY OF BOWL (QUARTS LIQUID)		
Egg Whites	whip	1 pt.	
Mashed Potatoes	beater	8 lbs.	
Mayonnaise (quarts of oil)	beater or dough	5 qts.	
Meringue (quarts of water)	whip	1.2 pts.	
Waffle or Hot Cake Batter	beater	5 qts.	
Whipped Cream	whip	2 qts.	
Cake, Box or Slab	beater	10 lbs.	
Cake, Cup	beater	10 lbs.	
Cake, Layer	beater	10 lbs.□	
Cake, Pound	beater	10 lbs.□	
Cookies, Sugar	beater	8 lbs.	
Dough, Bread or Roll (Light-Medium) 60% AR §	dough	12.5 lbs.□	
Dough Pie	beater	10 lbs.□	
Dough, Thin Pizza (maximum mix time 5 minutes) §‡	dough	5 lbs.□	
Dough, Medium Pizza 50% AR §‡	dough	5 lbs.□	
Dough, Raised 65% AR	dough	4.5 lbs.*	
Dough, Whole Wheat 70% AR	dough	10 lbs.	
Eggs & Sugar for Sponge Cake	beater	5 lbs.	
Shortening & Sugar, Creamed	beater	8 lbs.	
Pasta, Basic Egg Noodle (maximum mix time 5 minutes)	dough	3 lbs.	

NOTE: % AR (% Absorption Ratio) - Water weight divided by flour weight. Capacity depends on moisture content of dough.

- □ 1st Speed
- * 2nd Speed
- † 3rd Speed
- § If high gluten flour is used, reduce above dough batch size by 10%.
- ‡ 2nd Speed should never be used on 50% AR or lower products.

USE OF ICE REQUIRES A 10% REDUCTION IN BATCH SIZE. 1 gallon of water weighs 8.33 lbs.

NOTE: Attachment hub should not be used while mixing.

Page 2 of 4 HMM10-1STD MIXER



HMM10-1STD Mixer

SPECIFICATIONS

Motor: 3/4 HP high torque heavy duty motor

120/60/1 8.0 Amps

Electrical: 120/60/1 - ETL Listed.

Controls: Solid state overload protection. Internally sealed "Start-Stop" push buttons. No Volt Release. Standard digital timer. **Last Time Remind**, recalls the time set from last batch operation.

Transmission: Gear-driven. Gears are constant mesh heat-treated hardened alloy steel along with antifriction ball bearings. Grease lubricants furnished to all gears and shafts.

Speeds:

	Agitator (RPM)	Attachment (RPM)
First	57	76
Second	95	126
Third	185	247

Bowl Guard: Stainless steel wire front and solid rear portion. Front portion of guard rotates easily to add ingredients and install or remove agitator. It detaches in seconds for cleaning in dishwasher or sink. Rear portion of guard can be quickly cleaned in position. Guard must be in closed position before mixer will operate.

Bowl Lift: Ergonomic style, hand crank operated, easy to operate.

Finish: Metallic duo-tone gray & black.

Attachment Hub: Comes with front-mounted Hobart standard #12 taper attachment hub for use with Hobart #12 size attachments.

Attachments & Accessories (Available at extra cost):

- ☐ BOWL-HMM10 Stainless steel bowl
- ☐ BEATER-HMM10 Flat beater
- ☐ WHIP-HMM10 Wire whip
- □ DOUGH-HMM10 Dough hook
- □ VS9 Vegetable slicer

Machine Voltages			
Service Current Requirement	120/60/1		
if Plug Connected	15 Amp.		
Terminal Designation of Plug	2 Pole 3 Wire Grounding		
NEMA Plug Configuration	5-15P		
Plug Configuration	(1)		
Molded Plug on Cord	Yes		
Plug - Straight/Angle	Straight		
NEMA Receptable or Connector Configuration	5-15R		

HMM10-1STD MIXER Page 3 of 4

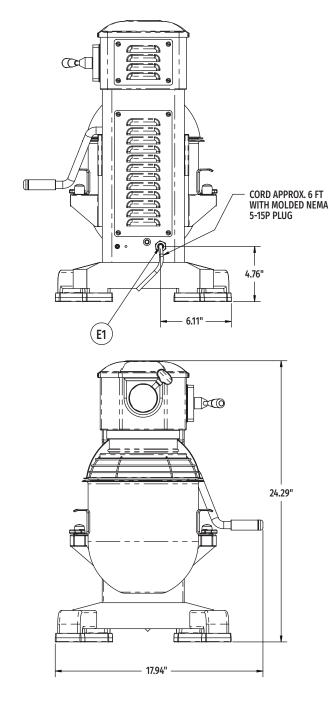


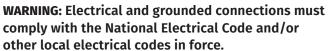
SPECIFICATIONS

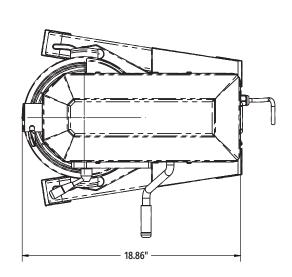
Electrical Specifications: 120/60/1, ETL listed **Weight:** 115 lbs. net; 145 lbs. domestic shipping.

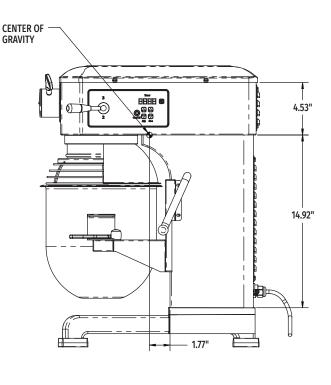
Warranty: Unit has full one-year warranty on parts, labor and mileage against manufacturer's defects. Service contracts are available

DETAILS AND DIMENSIONS









E1 Electrical connection

MACHINE ELECTRICAL SPECS: 120/60/1 – ETL Listed

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

