

**Hamilton Beach**  
— C O M M E R C I A L —

HMD200R / HMD400R Series  
**Drink Mixers**  
Triple and Single Spindle

**Fast  
mixing**



With powerful precision motor

3 speeds for maximum mixing control

Heavy-duty die cast construction

Minimized motor vibration – each motor is individually balanced

Motors are built to last with sealed, permanently lubricated ball bearings

Convenient 2-way motor activation: cup guide or pulse switch

HMD400R Includes 3 stainless steel cups

HMD200R Includes 1 stainless steel cup



HMD400R



HMD200R

For more **Good Thinking®** visit [hamiltonbeachcommercial.com](http://hamiltonbeachcommercial.com)

# Hamilton Beach

## COMMERCIAL



### Pulse and 3 Speeds

Unique fingertip-action pulse switch that stops and starts the motor



### Cup Guide Activation

Motor starts when mixing cup is inserted into the cup guide and stops when cup is removed

Cup guide pulls out for easy cleanup in the dishwasher

### Increased Cup Clearance

Makes it easy to remove cup after mixing

### Sealed Real Housing

Prevents mix from entering the housing and causing motor failure



### 1/3 Hp Motor

Balanced to minimize vibration

### Built To Last

With sealed, permanently lubricated ball bearings



**Minimize Downtime with Easy-to-Replace Quick Connect motor**

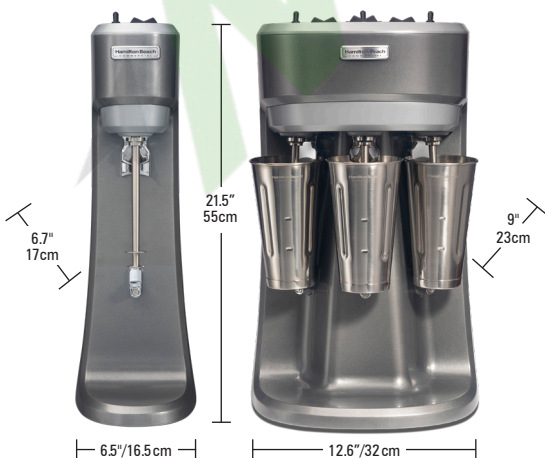
**Hands-Free Operation**  
with 2-Level Cup Rest

**Stainless Steel Cup**  
(model 110E)

**Nonskid Feet**

## MAKING THE WORLD'S MOST AMAZING MILKSHAKES SINCE 1911

### SPECIFICATIONS:



### HMD200R

Unit comes with base, one motor, spindle, solid agitator, and 1 stainless steel cup

Motor: 1/3 Hp

Electrical: 120 V, 60 Hz, 300 W

Weight: 15.4 lbs / 7.0 kg (shipping)

Warranty: 1 year parts & labor



### HMD200R-CE/-UK/-CN



RoHS COMPLIANT

220-240 V~, 50-60 HZ, 300 W

### HMD400R

Unit comes with base, 3 motors, spindles, solid agitators, and 3 stainless steel cups

Motors: 1/3 Hp each

Electrical: 120 V, 60 Hz, 900 W

Weight: 37 lbs / 16.8 kg (shipping)

Warranty: 1 year parts & labor



### HMD400R-CE/-UK



RoHS COMPLIANT

220-240 V~, 50-60 HZ, 900 W