



# otto™

## The Juice Extractor

### HJE960 Series



Fresh  
Juice  
Starts  
Here



Optimized to maximize flavor and juice yield

Powerful, yet quiet brushless induction motor with dual cooling fans designed for continuous use

Constructed with stainless steel, aluminum, and BPA-free parts that are durable and easy to clean

Sits securely on countertop with an easy-to-reach height for back-to-back juicing

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

# Hamilton Beach COMMERCIAL



**Large diameter 76 mm/3" feed chute**  
Reduces prep time

**Heavy-duty metal handle with safety lid interlock**  
Withstands repeated opening and closing and stops motor before lid can be opened

**300 series brushed stainless steel juice bowl**  
For ultimate durability



**Unique funnel-shaped spout**  
Constructed for 360° rotation to reduce juice splashes and drips

**Die-cast aluminum base**

**Brushless induction motor**  
For long-lasting, quiet operation

**Water-resistant start/stop buttons**  
Wipe clean easily and feature a single speed for easy operation

**Ergonomic Tritan™ food pusher**  
Reduces operator fatigue and is BPA-free

**BPA-free plastic lid**  
Durable, yet lightweight for operating convenience

**Polished stainless steel strainer basket**  
With sharp cutting blade for easy cleaning and optimal juice yield



**Cleaning brush included**

**Easy-to-remove pulp bin**  
Holds 11 liters / 12 quarts



**Oversized nonskid drip tray**  
Fits cups and blender jars and removes for easy cleanup

## HJE960 CENTRIFUGAL JUICE EXTRACTOR

**SPECIFICATIONS:**



Standard: Unit comes with base, strainer basket, juice bowl, pulp bin, food pusher, drip tray, and cleaning brush  
 Controls: Capacitive start/stop buttons  
 Product Weight (without pulp bin): 25.4 kg / 56 lbs.  
 Ship Weight (with pulp bin): 34.3 kg / 75.6 lbs.  
 Warranty: 2 years parts and labor

| HJE960 (120V)   | HJE960-CE / -UK (230V)  |
|---|---|
| 120V~, 60 Hz, 8.5 A   | 220-240V~, 50-60 Hz, 1200 W   |
| <br><br> | <br><br> |
| First 2 Years   |   |