## Hamilton Beach. COMMERCIAL

HBF510/HBF510S

# **Culinary Blenders**

High Performance with Small Batch Perfection



### **EXPEDITOR**<sup>™</sup> family of blenders

Powerful 2.4 HP\* motor lets chefs blend ingredients quickly and optimizes blending consistency

Blade design and jar shape help chefs create silky purees, creamy soups, and signature drizzles to maximize profits

Adjustable variable speed dial + pulse provide complete blending control

\*input power









#### **Dosing Cup**

4 oz./118 ml capacity makes adding liquids for emulsions easy

#### 48 oz. (1.4 L) BPA-Free **Co-Polyester Container**

Lets chefs easily monitor blending consistency and is virtually unbreakable

#### 2.4 Peak HP\* Motor

#### **Protective Brow**

Directs drips away from control

#### **Sealed Paddle Switches**

Leak-resistant and easy to use

#### **Variable Speeds**

Provide complete blending control

\*input power



#### **Optimized Performance**

Reduce prep time high-performance, 2-edge stainless steel blade powers through ingredients quickly, from chunky to silky smooth

#### 64 oz. (1.8 L) Stainless Steel Container

Perfect for hot and cold food applications F510S



#### **Durable Metal Drive Coupling**

Provides long-lasting performance for uninterrupted use

#### **Removable Jar Pad**

For easy cleaning

#### **Sure Grip™ Feet**

Holds blender securely on the countertop

#### **HBF510**

7.5 in

19 cm

#### **SPECIFICATIONS:**

Blend

Puree

Hamilton Beach

19.3 in 49 cm



Standard: unit comes with 2.4 HP motor base with 5ft / 152 cm power cord, BPA free co-polyster container

Controls: Sealed paddle switches, variable speed dial

Weight: 12.3 lbs / 5.6 kg (shipping) Warranty: 2 years parts & labor

120 V, 60 Hz, 10 A

Standard: unit comes with 2.4 HP motor base with 5ft / 152 cm power cord, stainless steel container

Controls: Sealed paddle switches, variable speed dial

Weight: 13.9 lbs / 6.3 kg (shipping) Warranty: 2 years parts & labor

120 V, 60 Hz, 10 A

#### **HBF510S**

7.5 in 19 cm



