

Hamilton Beach®

COMMERCIAL

HBF600S Series Tournant™

High-Performance Food Blender

Chop, Grind,
Blend, Puree,
Emulsify



with Unlimited Options

Powerful 3 Hp motor (maximum output power) lets chefs puree soups, emulsify dressings, grind flours, and chop salsas and compotes

Unique, one-touch chopping function with speed control thoroughly chops solid ingredients

Adjustable speed dial offers chefs variable speed options

Jar design keeps ingredients circulating through the blades to ensure that contents are well-emulsified



For more

Good Thinking®

visit www.commercial.hamiltonbeach.com



Large Dosing Cup
makes adding liquids for emulsions easy while blending

64 oz. (1.8L) Stainless Steel, Heavy-Duty Container

Adjustable Speed Dial
offers the operator variable speed options



One-Touch Chopping Function
cycles between low speed and operator-selected high speed

Container and Blade Design
keeps ingredients circulating through the blades to ensure that contents are well-emulsified

Comfortable, Easy-Grip Handle



Patented Jar Pad Sensor
4 magnetic connections prevent blending unless container is on correctly



Temperature Gauge
alerts operator if motor overheats while blending back-to-back batches

Powerful 3 Hp Motor (maximum output power)
lets chefs puree soups, emulsify dressings, grind flours, and chop salsas and compotes

For recipes and demo videos go to www.commercial.hamiltonbeach.com

HBF600S SERIES HIGH PERFORMANCE FOOD BLENDER with UNLIMITED OPTIONS

SPECIFICATIONS:		HBF600S	HBF600S-CE/-UK/-SA/-CCC
		<p>Standard: unit comes with base, one stainless steel container, dosing cup, lid.</p> <p>Controls: Touchpad</p> <p>Motors: 3 Hp</p> <p>Electrical: 120V, 60 Hz, 13 Amps</p> <p>Weight: 18.1 lbs / 8.2 kg</p> <p>Warranty: Express Care 2yr Warranty</p> <p>All models: </p>	<p>HBF600S-CE </p> <p style="text-align: right; font-size: small;">220-240V~, 50-60 Hz, 750W</p> <hr/> <p>HBF600S-UK </p> <p style="text-align: right; font-size: small;">220-240V~, 50-60 Hz, 750W</p> <hr/> <p>HBF600S-SA </p> <p style="text-align: right; font-size: small;">220-240V~, 50-60 Hz, 750W</p> <hr/> <p>HBF600S-CCC </p> <p style="text-align: right; font-size: small;">220-240V~, 50-60 Hz, 750W</p>