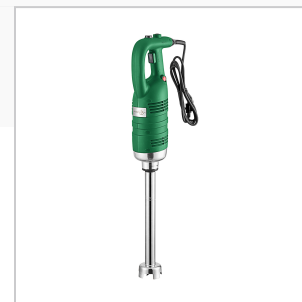




AvaMix IBHD16 16" Heavy-Duty Variable Speed Immersion Blender - 1 1/4 hp

#928IBHD16



Technical Data

Length	30 Inches
Width	4 3/4 Inches
Depth	10 Inches
Shaft Length	16 Inches
Max Immersion Depth	12 Inches
Hertz	60 Hz
Phase	1 Phase
Voltage	120 Volts
Wattage	850 Watts
Blade Material	Stainless Steel

Features

- 16" easily removable stainless steel blending shaft
- Variable speed of 8000-18,000 RPM for pureeing, whipping, and emulsifying up to 32 gallons
- Includes a lock button for hands-free continuous operation
- Powerful 1 1/4 hp motor delivers superior blending power
- Versatile unit accepts AvaMix shafts 10-21" and 10" whisk attachment

Certifications




Technical Data

Blending Style	Arm
Horsepower	1 1/4 hp
Max Blend Capacity	32 Gallons
Plug Type	NEMA 5-15P
RPM	8000 - 18000 RPM
Speeds	Variable
Type	Heavy-Duty

Notes & Details

Make short work of chopping, mixing, or blending jobs right in the bowl or stock pot with this AvaMix IBHD16 110" heavy-duty variable speed immersion blender! Boasting a 110" stainless steel blending shaft that allows you to blend, crush, chop, and puree foods with ease, this heavy-duty blender is a versatile tool that every commercial kitchen needs. Great for soups, sauces, batters, or mousses, this unit has a 1 1/4 hp motor for blending products at up to 18,000 RPM.

To provide the operator with full control, this blender features a variable speed mechanism that allows you to adjust the rate with which you're whipping or emulsifying your products. This unit also includes a lock button for convenient, hands-free operation. The blending shaft easily detaches from the base so you can wash it, making clean up at the end of a long night a quick and effortless task. A 120V electrical connection is required for operation.

 **WARNING:** This product can expose you to chemicals including lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.p65warnings.ca.gov.