




## Chef Basic Package

### Key Features

- Easy to use one-touch keypad activation
- Powerful 15amp motor
- Virtually indestructible blender jar
- Stainless steel blender platform
- In or On counter mounting style
- Solid state electronics with LCD readout
- Sound reduction technology incorporated into motor stand.
- Memory function enables user to save any manual operation

## Specifications

Model		Counter Mounting*	
		In	On
Model	ICB4		
Configuration	On Counter	10-1/4" (261mm)	18-27/64" (468mm)
Control System	Touchpad	14-3/8" (365mm)	22-33/64" (573mm)
Programmable Touchpad Buttons	9	8-1/2" (216mm)	9-19/64" (236mm)
Preprogrammed Cycles	5	8-63/64" (228mm)	9-23/64" (238mm)
Cycle Counter	Yes	8-1/8" (204mm)	NA
Display	LCD Type	*All dimensions given are with the sound enclosure (QB3C clear top) installed	
<b>Electrical Characteristics</b>			
Power Consumption	1800W	<b>Warranty Information</b>	
Power Output	Varies with speed	Motor Base	2 Years/15,000 cycles
Power Source	120V, 50-60HZ, 20A, Single Phase	Motor Coupling	Lifetime
Plug Configuration	 Nema 5-15P	Blender Jars	1Year
Frequency	50-60Hz	Blender Jar Blade	Lifetime
Power Cord Length	5' (1.5m)	Blender Jar Lid	None
<b>Package Configuration</b>		Motor Base Stand	90 days
ICB4 Model Motor Base	1	Sound Enclosure	90 days
Motor Base Stand (BB3)	1	<b>Weight/Shipping Information</b>	
Sound Enclosure (QB3, Optional)	1	Net Weight	23lbs (10.4kg)
Blender Pitchers (2 QT, SM Blade and 3QT LG Blade)	2	Shipping Weight	25lbs (11.33kg)
Blender Pitchers Lids (Vented Gripper Style)	2	Shipping Carton Dimensions	30" L x 14" W x 14" H (762mm x 355mm x 355mm)
		<b>Certification Information</b>	
		Electrical/Safety	ETL (UL and CSA equivalent, Report #3018204-3, -4)
		Sanitation/Food Safety	NSF (Standard 8, Report #29210-0001-000)