




Model ICB5 Basic Package

Key Features

- Easy to use one-touch keypad activation
- Powerful 18amp motor
- Virtually indestructible blender jar
- Stainless steel blender platform
- In or on counter mounting style in one design
- Sound enclosure for sound reduction
- Solid state electronics with LCD readout

Specifications

		Counter Mounting*	
		In	On
Model	ICB5		
Configuration	In or On Counter		
Control System	Touchpad		
Programmable Touchpad Buttons	6		
Preprogrammed Cycles	5		
Cycle Counter	Yes		
Display	LCD Type		
Electrical Characteristics			
Power Consumption	2000W		
Power Output	Varies with speed		
Power Source	120V, 50-60HZ, 20A, Single Phase		
Plug Configuration	 Nema 5-15P		
Frequency	50-60Hz		
Power Cord Length	5' (1.5m)		
Package Configuration	QTY Included		
ICB5 Model Motor Base	1		
QB6C Sound Enclosure	1		
Blender Pitchers (2 QT, SM Blade)	2		
Blender Pitchers Lids (Hard Style)	2		
Assembled Footprint			
Height		10-7/8" (279mm)	17-1/8" (432mm)
Height with Sound Enclosure Open		22-5/8" (572mm)	28-3/4" (730mm)
Width		8-13/16" (228mm)	8-13/16" (228mm)
Depth		14-15/16" (381mm)	8-15/16" (228mm)
Under Motor Cabinet Clearance		8-1/8" (204mm)	NA
*All dimensions given are with the sound enclosure (QB2C clear top) installed			
Warranty Information			
Motor Base		2 Years/15,000 cycles	
Motor Coupling		Lifetime	
Blender Jar (J1/J2)		6 Months/1Year	
Blender Jar Blade		Lifetime	
Blender Jar Lid		None	
Sound Enclosure		90 days	
Drive Socket		Lifetime	
Weight/Shipping Information			
Net Weight		20lbs (9kg)	
Shipping Weight		24lbs (10.88kg)	
Shipping Carton Dimensions		30" L x 14" W x 14" H (762mm x 355mm x 355mm)	
Certification Information			
Electrical/Safety		ETL (UL and CSA equivalent, Report #3018204-3, -4)	
Sanitation/Food Safety		NSF (Standard 8, Report #29210-0001-000)	