KitchenAid PROFESSIONAL Power Blender* 5KSBC1B0





CONTOUR SILVER

Powerful 3.5 Peak HP motor**

At the heart of the KitchenAid Commercial blender is the power core a specially calibrated 3.5 peak horsepower** motor and controls system designed to deliver consistent power without bogging down, even with the toughest ingredients

Die-Cast Metal Base, Dial and Switches
 Dial and switches are easy to clean
 These premium components also provide added durability to withstand heavy use in a commercial environment

• Detachable power cord

The 1.8 metres power cord is detachable and can be easily replaced without the need for a service call

• Exclusive die-cast cord cleat for easy cord storage
The cord can now be conveniently wrapped
around the cleat on the back of the unit
No more struggling with wrapping the cord under
the base

• 1.78 L BPA-Free Jar

The 1.78 L jar is designed and engineered to further optimize the blender's performance, leveraging the powerful motor and exclusive KitchenAid blade design

The jar's beveled corners allow for clean pouring from three sides

Simple controls + icy-drink program for quick operation

A perfect blender to reduce prep time and increase speed of service Speed options are high, medium and low, or utilize our enhanced variable timer function (5-60 seconds) that includes a slow start to process thick ingredients before ramping up to high speed



^{*}When testing the actual blender power output at the blade using a dynamometer, a machine laboratories use to measure mechanical power, this KitchenAid blender with its heavy duty motor and advanced motor control board, produces more power than the leading competitors.

^{**}Please see the Use and Care Guide for more details regarding blender use and performance.

^{***}Patents issued and pending in the United States of America

KitchenAid PROFESSIONAL Power Blender* 5KSBC1B0

TECHNICAL DATA

Wattage		1800 W
Power rating		3.5 Peak HP Motor**
Speeds		3
Capacity pitcher		1.78 L
Material body		die-cast
Material coupler		steel
Product dimensions	$H \times W \times D$	45.08 x 26.96 x 28.96 cm
Packaging dimensions	$H \times W \times D$	46.35 x 36.83 x 34.29 cm
Master pack dimensions	$H \times W \times D$	46.99 x 38.1 x 35.56 cm
Net weight		8.93 kg
Gross weight		10.79 kg
Master pack gross weight		11.43 kg
Master pack		1 unit
Cord length		182 cm
Country of origin		U.S.A.
Printed cookbook		no

REFERENCES	COLOURS	EAN	
5KSBC1B0BCU	CONTOUR SILVER	5413184201982	
5KSBC1B0ECU	CONTOUR SILVER	5413184200992	

STANDARD ACCESSORIES



1.78 L BPA-free graded Jar

The 1.78 L jar is designed and engineered to further optimize the blender's performance, leveraging the powerful motor and exclusive KitchenAid blade design.

The jar's beveled corners allow for clean pouring from three sides.



Removable silicone stabilizer jar pad

Keeps the blender jar securely on the base for added stability.

Dishwasher-safe.



Flex edge tamper

For large or ultra-thick blends. Made out of plastic and rubber. Dishwasher-safe.



Asymmetric stainless steel blade***

Sharpened and precisely angled to optimize power and blend performance.
Blends at 4 different angles.
3 mm thick hardened stainless steel blade that spins at 250 mph.
Dishwasher-safe.



^{*}When testing the actual blender power output at the blade using a dynamometer, a machine laboratories use to measure mechanical power, this KitchenAid blender with its heavy duty motor and advanced motor control board, produces more power than the leading competitors.

^{**}Please see the Use and Care Guide for more details regarding blender use and performance.

^{***}Patented blade in U.K. and Germany

KitchenAid PROFESSIONAL Power Blender* 5KSBC1B0

OPTIONAL ACCESSORY



1.66 L Thermal Control Jar KSBC56D

The dual wall, 1.66 L thermal control jar is engineered to optimize the blender's performance, leveraging the powerful motor and exclusive KitchenAid blade design.

The dual wall construction helps keep hot ingredients hotter longer and cold ingredients colder longer.

TECHNICAL DATA - OPTIONAL ACCESSORY

Packaging dimensions	$H \times W \times D$	30.48 x 22.86 x 22.86 cm
Master pack dimensions	$H \times W \times D$	31.75 x 46.99 x 24.13 cm
Net weight		1.72 kg
Gross weight		2.08 kg
Master pack gross weight		5.59 kg
Master pack		2 units

REFERENCES	DESCRIPTION	EAN	EAN Master pack (2 units)
KSBC56D	1.66 L Thermal Control Jar	5413184105938	5413184105969

^{*}When testing the actual blender power output at the blade using a dynamometer, a machine laboratories use to measure mechanical power, this KitchenAid blender with its heavy duty motor and advanced motor control board, produces more power than the leading competitors.

