



# KitchenAid Go Cordless System

## Cordless Personal Blenders

### 5KSBR200BM\* - 5KSBR256BM



- **KitchenAid Go cordless system personal blender**  
The power to make, the power to move  
Make without the hassle of a cord  
To blend the best tasting healthy smoothies or frozen drinks to take on the go  
In- and outdoor usage
- **Rechargeable 12V Lithium Ion battery\***  
Delivers optimal runtime and performance  
Provides up to 20 minutes of continuous runtime\*\*  
Eliminates the constraints of a cord  
Powers all KitchenAid Go cordless system appliances for cord-free, powerful making  
Versatile ecosystem
- **Stainless steel cutting-edge asymmetric blades blend at 4 distinct angles**  
Specially designed to create smoothies or icy drinks with frozen ingredients  
To pull the ingredients into the centre for ultimate crushing
- **The design of the 473 ml jar folds contents back onto the blades**  
To create a powerful blending vortex to easily blend smoothies and frozen drinks
- **Includes a travel lid**  
Perfect for taking drinks on-the-go
- **2 push buttons: ON/OFF and Pulse**  
Allows to customize the blend
- **Complete the KitchenAid Go cordless collection\*\*\* including Hand Blenders, Hand Mixer, Food Chopper, Personal Blender, Coffee Grinder and Kitchen Hand Vacuum**  
The freedom to make wherever, whatever, and however  
One removable battery powers all appliances for easy swapping and maximum versatility, for meal making made easy, for endless possibilities, for maximum versatility



MATTE BLACK

\* Battery not included in the model 5KSBR200BM. Battery sold separately.  
\*\*Maximum initial battery voltage (measured without a workload) is 12 volts.  
Nominal voltage is 10.8. Actual run time will vary based on recipe and/or attachments used. Battery life impacted by factors such as battery age and use.  
\*\*\* Each sold separately.

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#### TECHNICAL DATA

Motor	DC (Direct current)		
Voltage	12 V		
Number of speeds	1 (on/off) & pulse ON/OFF = preprogrammed function, runs for 1 min. before turning off automatically		
Soft Start feature	Yes		
Blades speed (min - max)	15000 RPM		
Material of motor body	Plastic		
Product dimensions	H x W x D	30.064 x 12.212 x 13.07 cm	
Packaging dimensions	5KSBR200BM	H x W x D	26.7 x 14.5 x 25 cm
	5KSBR256BM	H x W x D	28.8 x 14.5 x 25.3 cm
Master pack dimensions	5KSBR200BM	H x W x D	27.7 x 25.8 x 30 cm
	5KSBR256BM	H x W x D	29.8 x 26.1 x 30 cm
Net weight	5KSBR200BM	1.2 kg	
	5KSBR256BM	1.5 kg	
Gross weight	5KSBR200BM	1.95 kg	
	5KSBR256BM	2.28 kg	
Master pack gross weight	5KSBR200BM	4.18 kg	
	5KSBR256BM	4.85 kg	
Master pack	2 units		
Country of origin	China (Designed in the USA)		
Ice crushing	No		
4-point stainless steel blade design	Yes		
Capacity jar	473 ml		
Travel lid (on the go) and blade assembly	Yes		

#### One interchangeable battery included in model 5KSBR256BM\*/\*\*

Rechargeable Lithium Ion battery	Battery cell type: LR1865LA		
Full charge time battery	3 hours		
Battery indicator light (LED)	Yes		
Power cord type USB-C	Yes		
Power adapter	Yes		
Charging cord (black) length	91.44 cm		
Running time with full battery	20 minutes***		
Input USB adapter	100-240 V~, 50-60 Hz, 0.5 A		
USB output	5 VDC, 2 A		
Nominal voltage external battery	10.8 VDC		
Maximum voltage external battery	12 VDC		
Average battery lifespan	7 years based on 400 charge cycles		

REFERENCES	COLOURS	EAN	EAN MASTER PACK (2 UNITS)
5KSBR200BM	MATTE BLACK	5413184002923	5413184903039
5KSBR256BM	MATTE BLACK	5413184002930	5413184903046

\* Also available as an optional accessory.

\*\* Not included in the model 5KSBR200BM. Battery model 5KRB12 can be purchased as an optional accessory.

\*\*\* Maximum initial battery voltage (measured without a workload) is 12 volts. Nominal voltage is 10.8. Actual running time will vary based on recipe and/or attachments used. Battery life impacted by factors such as battery age and use.

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#### STANDARD ACCESSORIES



##### 473 ml jar and travel lid

Is perfect in size for single servings or smaller recipes and handy to carry on-the-go. Jar is dishwasher-safe (bottom rack) and travel lid is dishwasher-safe (top rack).



##### Rechargeable 12V Lithium Ion battery and USB-C cable\*\*/\*\*/\*\*\*\* 5KRB12

Easy to charge. Lithium-Ion batteries charge faster, last longer, and have a higher power density for more battery life in a lighter package. Full Charge: The battery will be fully charged in around 3 hours and when all LEDs are solid. Does not include a USB adapter.



##### Stainless steel cutting-edge asymmetric blades

Blend at 4 distinct angles to optimize power and blend performance. Dishwasher-safe (top rack).



##### 2 push buttons: ON/OFF and Pulse

1 speed with addition of pulse functionality. The 1 speed on/off is a pre-programmed function which continues running for 1 minute before shutting off automatically.

#### OPTIONAL ACCESSORIES



##### Charging dock with fixed cable 5KRBC12

The charging dock has a 91.44 cm length cable. Includes a USB-A to USB-C charging cable. The KitchenAid Go charging dock is designed for the home to provide a clutter-free space to charge the battery and allows to easily swap in a new battery\*\*\*\* if it runs out. It plugs into a USB port for convenient charging.

#### TECHNICAL DATA OPTIONAL ACCESSORIES

		5KRB12	5KRBC12
		Removable 12V battery	Docking station
Product dimensions	H x W x D	2.8 x 7 x 7.9 cm	2.475 x 7 x 7.9 cm
Packaging dimensions	H x W x D	10.2 x 6.1 x 10.1 cm	13.6 x 5.5 x 11.7 cm
Master pack dimensions	H x W x D	21.3 x 20.3 x 21.5 cm	14.4 x 23.4 x 36.4 cm
Net weight		0.24 kg	0.08 kg
Gross weight		0.4 kg	0.16 kg
Master pack gross weight		4.94 kg	2.26 kg
Master pack		12 units	12 units

REFERENCES	DESCRIPTION	EAN	EAN MASTER PACK (2 UNITS)
5KRB12	REMOVABLE 12V BATTERY	5413184002947	5413184903053
5KRBC12	DOCKING STATION	5413184002954	5413184903060

\*\* Not included in the model 5KSBR200BM. Battery model 5KRB12 can be purchased as an optional accessory.  
 \*\*\* Maximum initial battery voltage (measured without a workload) is 12 volts. Nominal voltage is 10.8. Actual run time will vary based on recipe and/or attachments used. Battery life impacted by factors such as battery age and use.  
 \*\*\*\* Extra battery sold separately.