

BARMASTER Q

Blender



- Robust powerful range of bar blenders with hardened steel blades making them ideal for a wide variety of uses including mixing, pureeing and liquefying
- Air-cooled 1 Hp motors
- Highly resistant Tritan jugs
- Tempered stainless steel blades
- Fully removable jug for easy cleaning
- Rubber cap on lid for opening whilst in operation to add extra ingredients
- Infinite programmes by downloading the free APP
- Adjustable audible alarm signals
- Can be connected to Wi-Fi for easy management of programmes on various machines
- Self-diagnostics for immediate check on the status of the machine

Features

Technical:

- The rugged 1 Hp motors are fan cooled.
- Their sealed ball bearing system and the direct gear transmission give a quite and long lasting operation.
- The Tritan containers are virtually unbreakable.
- A feed opening on the lid allows for adding products while the blender is working.
- Easy-grab handle for faster and safer container handling.
- Durable one-piece blade design for creamier and smoother drinks.

Sanitary:

- The Tritan container is BPA free and dishwasher safe.
- The blenders are built with highly hygienic materials.
- Easy to disassemble and clean.

Specifications

Construction:

Base is made from aluminum, the container is made from Tritan and the blades are stainless steel.

Motor:

750 W, direct transmission.

Electrical:

120V AC, 60Hz, 6.33 Amp.

Plug & Cord:

Detachable, flexible, 3 wire SJT AWG 16, 6' long. NEMA 5-15 P

Controls:

Touch control display, IP67 keypad
8 programmes on the card with immediate start
8 different settable steps in each programme
Speed regulation from 10 to 100%
Pulse key for ice-breaker function



Standard sound-reduction enclosure



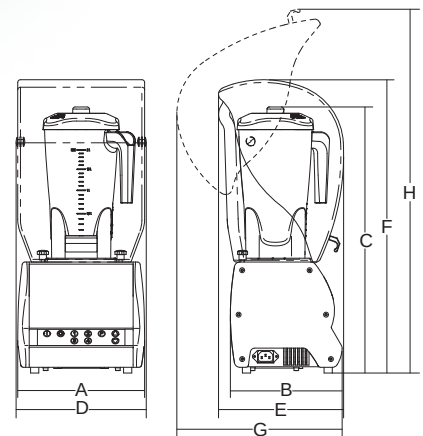
Stainless steel gears



Stackable containers



Easy breakdown for cleaning



	Power	Power source	Speed	Jug capacity	A	B	C	D	E	F	G	H	Net weight	Shipping	Gross weight
	watt/hp		r.p.m.	oz.	inch.	inch.	inch.	inch.	inch.	inch.	inch.	inch.	lbs.	inch.	lbs.
Barmaster Q WI-FI	750/1	120V AC, 60Hz, 6.33 A	14.000 / 24.000	68	9 ⁹ / ₆₄ "	8 ¹ / ₃₂ "	19 ⁹ / ₆₄ "	9 ³ / ₈ "	9 1/16	21 ⁷ / ₆₄ "	12 ¹³ / ₃₂ "	26 ³ / ₁₆ "	11	12 ¹ / ₆₄ " x 12 ¹ / ₆₄ " x 20 ¹³ / ₆₄ "	15
Sound enclosure													2	12 ¹ / ₆₄ " x 12 ¹ / ₆₄ " x 20 ¹³ / ₆₄ "	4