





- 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
 Orione Q VV Timer features a variable speed control and a timer

Features

Technical:

- The rugged 1 Hp motors are fan cooled.
- Their sealed ball bearing system and the direct gear transmission give a guite 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:

Motor: Electrical: Plug & Cord: Controls: Orione Q VV Timer:

Base is made from aluminum, the container is made from Tritan and the blades are stainless steel. 750 W, direct transmission. 120V AC, 60Hz, 6.33 Amp. (220V, 50Hz available on request). Detachable, flexible, 3 wire SJT AWG 16, 6' long.

ON/OFF/PULSE keypad VARIABLE SPEED and TIMER dials.





Optional sound-reduction enclosure



Stainless steel gears



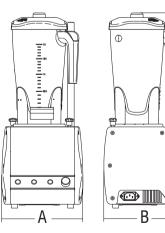
Stackable containers



Orione Q VV Timer ON/OFF/PULSE keypad VARIABLE SPEED and TIMER dials



Easy breakdown for cleaning



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	Power	Power source	Speed	Jug capacity	A	В	C	Net weight	Shipping	Gross weight
	watt/hp		r.p.m.	0Z.	inch.	inch.	inch.	lbs.	inch.	lbs.
Orione Q VV Timer	750/1	120V AC, 60Hz, 6.33 A	14.000 / 24.000	68	8 ^{3/16} "	8 ^{17/64} "	19 ^{3/32} "	11	12 ^{1/64} " x 12 ^{1/64} " x 20 ^{43/64} "	15

