



# SIRIO 1 - SIRIO 1 C

Drink mixer



SIRIO 1



BPA Free

SIRIO 1 C



- Stylish and technologically advanced mixer with a frappe whisk particularly suitable for preparing coffees, cocktails, sorbets, smoothies, milk shakes
- Safety interlock stops machine when cup is removed
- Powerful, air-cooled motor
- 2 whisk mixing system
- Become part of a massively growing market with the SIRIO 1 C, specially designed for the production of frozen coffees or for creamier results due to its special round agitator

## Features

### Technical:

- The spindle comes standard with three agitators for smoother and creamier results in less time.
- The sealed ball bearing motors gives a quiet and long lasting operation.

### Safety:

- An interlock on the cup support prevents the machine from starting when the cup is not in place and stops machine when the cup is removed from its support.

### Sanitary:

- Easy to clean aluminum alloy construction does not crack or stain.
- The agitators are made from stainless steel and resist wear and oxidation.

## Specifications

### Construction:

The base and stem are made from polished, anodized aluminum alloy. The head is made from ABS plastic, standard cup is made from Tritan (BPA Free).

Stainless steel cup is available on request.

0.14 Hp, 100 W, direct transmission.

120V AC, 60Hz, 1.60 Amp. (220V, 50Hz available on request).

### Motor:

### Electrical:

### Plug & Cord:

### Controls:

Detachable, flexible, 3 wire SJT AWG 18, 6' long.

ON / OFF button.





Certified to UL Standard 763 and NSF Standard 08



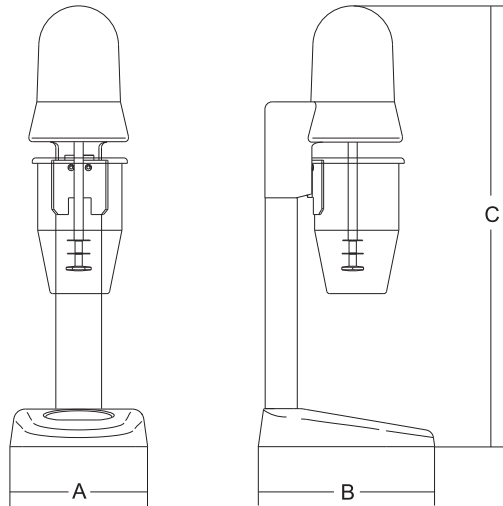
Sirio 1 C special round agitator  
**Dedicated to cold coffee  
and cold milk whipping**



Optional: ring for paper cups



Optional: stainless steel cup



	Power	Power source	Speed	Jug capacity	A	B	C	Net weight	Shipping	Gross weight
	watt/Hp		r.p.m.	oz.	inch.	inch.	inch.	lbs.	inch.	lbs.
<b>SIRIO 1</b>	100/0,14	120V AC, 60Hz, 1.60 Amp.	14.000	18	5 <sup>7</sup> / <sub>8</sub> "	7 <sup>11</sup> / <sub>16</sub> "	19 <sup>1</sup> / <sub>8</sub> "	6	8 <sup>1</sup> / <sub>2</sub> " x 9 <sup>13</sup> / <sub>16</sub> " x 20 <sup>1</sup> / <sub>2</sub> "	8
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