



● **Optimal Rib Designed Reamers...**

Unit comes standard with 3 reinforced reamer sizes - a small one for juicing lemons and limes, a medium one for oranges, and a larger one for grapefruit. Each reamer has a stainless steel insert for long-term, heavy-duty use.

● **Efficiency...**

Electric-powered juicer allows restaurants, bars, juice clubs, and smoothie bars to quickly extract maximum juice from each piece of fruit with minimum effort.

● **Quiet Motor...**

With an exceptionally quiet motor, the 96700 is a welcome addition to any establishment.

● **Unique Crescent Footprint...**

Unique crescent-shaped footprint has space for any size juice container and takes up minimal counter space.

● **Low Center Of Gravity...**

The 96700 has a very low center of gravity, making it stable on a variety of surfaces.

● **Extra-Tall Open Spout...**

Juice spout is a full 8.5" from the counter to allow juicing into a variety of containers, from single serving glasses to large pitchers and storage containers. Open spout is easy to clean.

● **Durability...**

Metal housing with acid-resistant finish, extra-large stainless steel container, and durable strainer and reamers are built for heavy-duty performance.

Specifications:

Design:

Electric juicer with cast aluminum base, stainless steel container, polyacetal copolymer strainer and 3 reamer sizes. Base finish is acid-resistant midnight blue.

Controls:

Sealed on/off push button switch



Sealed push-button switch



Durable strainer and 3 reinforced reamers.



Stainless steel reinforced reamers

Weight:

28 Lbs. (12.73 kg)

Dimensions:

Unit Width: 10 1/4" (26.02 cm)

Unit Depth: 10" (25.4 cm)

Unit Height: 18 1/2" (46.99 cm)

Shipping Information:

Model: 96700

Case Pack: 1

Weight: 30 lbs (13.64 kg)

Case Cube: 2.0408

Model	Agency Approvals	Volts	Hz	Ph	Amps/Watts	RPMs	HP
96700	cUL us, NSF	120	60	1	3 amps	1800	3/8
1G96700	CE	220-240	50-60	1	300W	1800	3/8

*Built for years of fast,
reliable juicing.*