



AvaMix JE700 Continuous Feed Juice Extractor with Pulp Ejection - 120V

#928JE700



Technical Data

Width	9 Inches
Depth	16 Inches
Height	18 1/2 Inches
Power Cord Length	55 1/8 Inches
Amps	5.8 Amps
Hertz	60 Hz
Phase	1 Phase
Voltage	120 Volts
Wattage	700 Watts
Features	Pulp Ejection

Features

- Consistently juice high volumes of apples, oranges, celery, limes, lemons, and tomatoes
- Heavy-duty, 700W motor delivers 3,000 RPM for outstanding performance
- Compact stainless steel body saves space and prevents corrosion from acidic juices
- 3" chute accommodates a variety of fruits and vegetables, minimizing time spent cutting
- Pulp ejection system separates pulp, seeds, and peels from juice and empties into waste container

Certifications



Technical Data

Horsepower	1 hp
Installation Type	Countertop
Plug Type	NEMA 5-15P
Power Type	Electric
RPM	3000 RPM
Style	Manual Feed
Type	Juice Extractors

Notes & Details

Produce flavorful, healthy juice from a wide array of fruits and vegetables using the AvaMix JE700 continuous feed juice extractor with pulp ejection! Ideal for apples, oranges, lemons, limes, tomatoes, or even celery, this juicer is a must-have addition in any commercial establishment. Simply cut your fruits or vegetables to fit in the 3" chute, drop them in, and you're ready to go. Don't worry about peeling or de-seeding your products first; the juicer does it for you! A pulp ejection system automatically separates pulp, peels, and seeds from the juice and empties them into the 7.5 qt. waste container. Wow your guests with housemade bloody mary cocktails, blended fruit beverages, and antioxidant-rich vegetable smoothies for your restaurant, cafe, or raw bar.

This electric juice extractor features a heavy-duty, 700W motor that delivers 3,000 RPM for high volume performance. Encased in a stainless steel base, the motor is safe from acidic fruit and vegetable juices that could otherwise cause malfunctions. Two handles ensure ease of operation during continuous use, so even your most inexperienced employee can work the unit. For simplified cleaning, the entire top assembly and grating disc can be removed and thoroughly washed. A 120V electrical connection is required for operation.

 **WARNING:** This product can expose you to chemicals including lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.p65warnings.ca.gov.