



AvaMix Goliath 5 Qt. Stainless Steel Batch Bowl Food Processor - 2 hp

#928AFPB5SS



Technical Data

Width	14 Inches
Depth	12 Inches
Height	20 1/2 Inches
Voltage	120 Volts
Bowl Capacity	5 qt.
Bowl Material	Stainless Steel
Horsepower	2 hp
Number of Blades	1 Blades
Plug Type	NEMA 5-15P
Power Type	Electric

Features

- Powerful, variable-speed 2 hp motor operates at a rate of 300 to 3,500 RPM
- S-blade easily chops, minces, and purees foods
- Easy to use with variable-speed controls and start, stop, and pulse buttons
- Durable stainless steel bowl includes a clear lid to monitor the processing progress
- Blade will not spin until the lid is shut and the bowl is locked in place

Certifications



5-15P

Technical Data

Product Line	AvaMix Goliath
RPM	300 - 3500 RPM
Speeds	Variable
Type	Batch Bowl Processors

Notes & Details

Cut down on prep time with this AvaMix Goliath food processor! With a 2 hp motor and a speed of 300 to 3,500 RPM, this robust unit allows you to chop, puree, or mince ingredients quickly. Thanks to its 5 qt. size and S-blade assembly, it has the capacity to handle large batches and the precision to achieve the consistency you need. It is easy to use with variable-speed controls, start / stop buttons, and an LED screen to display the RPM. Additionally, the pulse button makes processing food even faster and easier, since you can pulse until your desired consistency is achieved.

This food processor features a stainless steel construction for long-lasting durability. Its clear lid makes it easy to monitor the processing progress and add ingredients when necessary. This bowl also comes with a scraper set and inner lid opening for even blending. Its lid seals magnetically and the blade will automatically stop if the lid's magnet disengages. The blade will also not spin until the lid is shut and the bowl is locked in place.

This unit's durable base protects the motor and electronic components from leaks, spills, and food debris to ensure long-lasting use. It stands on nonskid feet to keep it firmly in place during use. This food processor easily disassembles for thorough cleaning. It requires a 120V electrical connection 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.