



Item #: 177RG1830 Project: _____

Qty: _____ Date: _____ Approval: _____

Avantco RG1830 30 Hot Dog Roller Grill with 11 Rollers - 120V, 910W

Item #177RG1830



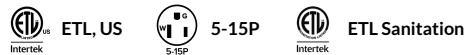
Technical Data

Width	22 7/8 Inches
Depth	18 1/4 Inches
Height	8 3/4 Inches
Power Cord Length	55 1/8 Inches
Amps	7.6 Amps
Hertz	60 Hz
Phase	1 Phase
Voltage	120 Volts
Wattage	910 Watts
Control Type	Analog

Features

- Great for hot dogs, egg rolls, taquitos, and sausages
- Independent front and rear controls for both cooking and holding
- High-torque motor ensures reliability, durability, and low maintenance
- Heavy duty 304 stainless steel construction and a removable drip tray for easy cleaning
- 120V, 910W

Certifications



Avantco Equipment



Technical Data

Hot Dog Capacity	30 Hot Dogs
Number of Heating Zones	2 Zones
Plug Type	NEMA 5-15P
Power Type	Electric
Top Style	Flat
Type	Hot Dog Rollers

Notes & Details

Perfect for light duty applications like concession stands and snack bars at local sporting events, town fairs, or even small public golf courses, this Avantco RG1830 roller grill is sure to entice hungry customers with the sight and aroma of plump, juicy hot dogs, sausages, and other tasty snacks! This grill holds up to 30 hot dogs and features two temperature control switches so you can keep product warm on one group of rollers while quickly cooking on another group of rollers.

The Avantco 30 hot dog roller grill is also a great addition to convenience stores and sandwich shops looking to add quick, grab-and-go items to the menu without breaking the bank, giving you a durable and efficient machine at an affordable price! The all stainless steel construction is supported by sturdy, non-skid feet and boasts a removable drip tray that makes cleaning a breeze. It requires a 120V electrical connection.

⚠ 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.