



Item #: 177EB200A Project: _____

Qty: _____ Date: _____ Approval: _____

Avantco 177EB200A Single Burner Solid Top Stainless Steel Portable Electric Hot Plate - 1,500W, 120V

Item #177EB200A



Technical Data

Width	13 Inches
Depth	13 Inches
Height	5 1/2 Inches
Burner Diameter	7 Inches
Amps	12.5 Amps
Phase	1 Phase
Voltage	120 Volts
Wattage	1500 Watts
Burner Material	Cast Iron
Burner Style	Solid

Features

- Features a single 7" sealed cast iron burner with a round French-style design
- Simple infinite controls
- Lightweight and portable design makes it easy to take on the go
- Durable stainless steel construction
- Perfect for catered events and buffets

Certifications



ETL, US & Canada



ETL Sanitation



5-15P

Avantco Equipment



Technical Data

Control Type	Infinite
Installation Type	Countertop
Material	Stainless Steel
Number of Burners	1 Burner
Plug Type	NEMA 5-15P
Power Type	Electric

Notes & Details

Take the convenience of range cooking foods to your countertop or on the go with this Avantco 177EB200A single burner solid top stainless steel portable electric hot plate. Featuring 1,500 watts of cooking power, this hot plate allows you to easily prepare meals anywhere! From stir-fry stations to omelet bars, this unit gives you the cooking power you need in a portable form, all without the open flame and fuel needed to power a comparable butane range.

This hot plate boasts a durable stainless steel construction. It features a 7" sealed cast iron burner with a round French-style design that is also durable and easy to clean. With simple infinite controls as well as its lightweight and portable design, this versatile unit is easy to use and take with you on the go, perfect for pan frying, sauteing, and simmering at catered events and buffets. This unit sits on non-slip rubber feet to ensure stability and safety during cooking. It requires a 120V electrical connection to operate.

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