

Avantco ICW375 16" x 23" Black Countertop Induction Warmer - 120V, 375W

Item #177ICW375



Technical Data

Width	16 Inches
Depth	23 Inches
Height	2 3/4 Inches
Hertz	60 Hertz
Phase	1 Phase
Voltage	120 Volts
Wattage	375 Watts
Chafer Size	Full Size
Color	Black
Control Type	Digital

Features

- Daisy-chain to other induction warmers with built-in power receptacle
- Features a sleek, black-colored glass top and durable, powder-coated metal base
- Easy-to-use, glass top operator-facing controls with low-, mid-, and high-temperature settings
- Works with full size induction-ready chafers
- With no open flame, this induction warmer is a safer alternative to chafer fuels

Certifications



ETL Sanitation



ETL, US & Canada



FCC Compliant



5-15P



Technical Data

Finish	Powder-Coated
Installation Type	Countertop
Material	Glass Metal
Number of Burners	Single
Plug Type	NEMA 5-15P
Power Type	Electric
Type	Induction Warmers
Usage	Front of House

Notes & Details

Maximize your buffet offerings with the convenience and efficiency of this Avantco ICW375 16" x 23" countertop induction chafer warmer. Thanks to its built-in power receptacle, you can daisy-chain this unit with additional warmers giving you the flexibility to operate multiple warmers at once. With no open flame, this induction warmer is a safer alternative to conventional chafer fuels. Easy to use, this warmer is perfect for buffets and catered events!

This induction warmer sits atop your countertop and features a sleek, black-colored glass top with a durable powder-coated metal base. It has easy-to-use, glass top operator-facing controls with three power levels, including low-, mid-, and high-temperature settings. Plus, it works with full-size induction-ready chafers. Added child-lock feature ensures customers can't mistakenly adjust settings. This unit comes with both a 6" cable and a 48" power cable. This induction warmer requires a 120V electrical connection and has a power output of 375W.

⚠ 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.