



Project Name: _____

Location: _____

Item #: _____

Qty: _____

Adcraft 3 Bay Steam Table, in Stainless Steel

ST-120/3



Keep hot foods at the proper serving temperature with the Adcraft 3 Bay Steam Table. Built to handle the toughest of kitchen environments, this commercial steam table has three 8" deep open wells are lined with galvanized steel. The unit has a heavy-duty stainless steel body with galvanized legs with adjustable bullet ends. This steam table features individually controlled 750W heating elements with their own dedicated control switch. A red indicator light stays on while the compartment is heating.

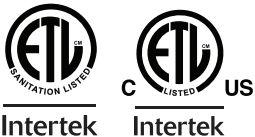
Features and Construction

- Three 8" deep open wells are lined with galvanized steel
- Heavy-duty stainless steel body with galvanized legs with adjustable bullet ends
- Built to handle the toughest of kitchen environments
- Features individually controlled 750W heating elements with their own dedicated control switch
- Red indicator light stays on while being used to let user know which compartments are heating
- Adjustable undershelf allows for storage
- Wells are designed to fit full-size spillage pans (not included)
- Includes an 8" deep x 1/2" thick polycarbonate cutting board that runs the whole width of the unit and is removable for easy cleaning
- Each heat compartment is fully insulated on all four sides and bottom with 1" thick insulation
- Covered by the Adcraft One-Year Limited Warranty

Electric

125V / 2250W / 30A
Cord Length (Inches): 72.00
Plug Type: NEMA 5-30P
Cord set included

3rd Party Approvals



Warranty (USA / Canada)

One (1) Year Limited Warranty on Parts and Approved Straight-Time Labor

Contact Admiral Craft Equipment
for details at 1-877-672-7740



Included Components

- Machine, Cutting Board Surface

Capacity

- 3 Bays

Dimensions

- Assembled - L x W x H (in): 30.50" x 48.50" x 34.25"
- Package - L x W x H (in): 48.75" x 23.25" x 18.5"
- Item Weight (lb): 104.8
- Shipping Weight (lb): 149.0

Due to periodic changes in designs, methods, procedures, policies and regulations, the specifications contained in this document are subject to change without notice. While we exercise good faith efforts to provide information that is accurate, we are not responsible for errors or omissions in information provided or conclusions reached as a result of using the specifications. By using the information provided, the user assumes all risks in connection with such use.

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