



COUNTER TOP FOOD WARMERS

Heavy-duty food warmers designed to meet the rugged needs of commercial food service operations.

MODELS

SU2**SU3****SU4****SU5****SU6**



Job: _____

Item No. _____



COUNTER TOP FOOD WARMERS



500 Watt Armor Heat® System with heat sink for high efficiency.



Digital Display for temperature at a glance.



6 1/2" Deep All-Stainless Steel Wells with coved corners.



Heavy-Duty Stainless Steel Construction



Comes complete with **4" legs**



Electronic Temperature Controller for precise control.

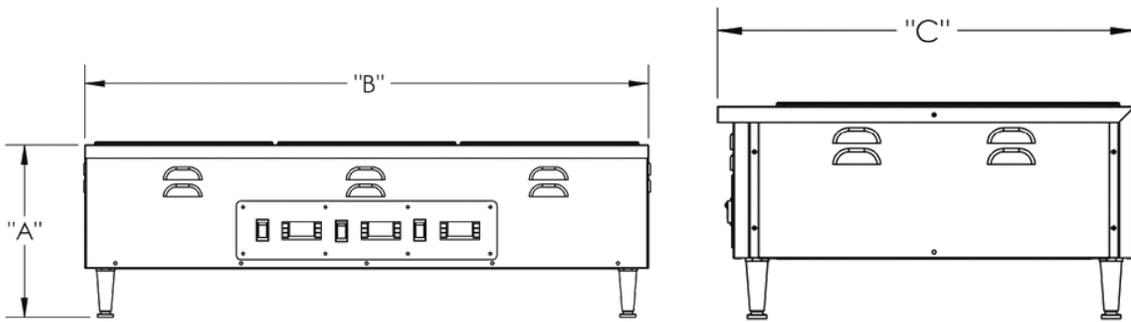


Available from **2 to 6 Wells**



Wells are individually wrapped with 2" of **High-Density Fiberglass Insulation.**

MODEL SPECIFICATIONS



MODEL #	VOLTAGE # of wells	WIDTH DIM A	DEPTH DIM B	HEIGHT DIM C	WATTAGE	AMPERAGE	SHIP WEIGHT
SU2	2 120V	31"	26"	14 3/4"	1000	8.3	98 Lbs.
SU3	3 120V	44 3/4"	26"	14 3/4"	1500	12.5	147 Lbs.
SU4	4 120V	59 3/4"	26"	14 3/4"	2000	16.6	196 Lbs.
SU5	5 208/220V	73 3/4"	26"	14 3/4"	2500	11.3	245 Lbs.
SU6	6 208/220V	87 3/4"	26"	14 3/4"	3000	13.6	294 Lbs.



GENERAL

Food warmer constructed of stainless steel. Wells individually wrapped with 2" of high-density fiberglass insulation for energy efficiency.



BODY

Top and body shall be all 20 gauge stainless steel ground and polished to a #4 finish. The base is 16 gauge Galvanized steel.



WELLS

Wells are stainless steel 6 1/2" deep with coved corners.



CONTROLLER

Electronic controller, preset at 180 degrees. Can be adjusted and will stay at changed temperature until a new set point is entered. Large digital display for temperature at a glance.



ELECTRICAL CHARACTERISTICS

500 watt Armor Heat® system with built-in heat sink for high efficiency and even temperature control.

ACCESSORIES, OPTIONS, VARIATIONS



Side Lift Handles for ease of portability.



Drain Manifold with Shut-off Valve for easy clean up.



Sneeze Guards and Breath Protectors for safety and NSF compliance.



Tray Shelf for cafeteria style serving.



Over-Shelf



Lighting Option for over-shelf



Heating Option for over-shelf