



Job Name _____

Item # _____

FOOD SERVICE EQUIPMENT

Spec Sheet No. TR-5

Electric

- | | | |
|-------------|-------------|-------------|
| ○ HF-2E-120 | ○ HF-2E-208 | ○ HF-2E-240 |
| ○ HF-3E-120 | ○ HF-3E-208 | ○ HF-3E-240 |
| ○ HF-4E-120 | ○ HF-4E-208 | ○ HF-4E-240 |
| | ○ HF-5E-208 | ○ HF-5E-240 |

Stainless Steel Well Models

- | | | |
|----------------|----------------|----------------|
| ○ HF-2E-120-SS | ○ HF-2E-208-SS | ○ HF-2E-240-SS |
| ○ HF-3E-120-SS | ○ HF-3E-208-SS | ○ HF-3E-240-SS |
| ○ HF-4E-120-SS | ○ HF-4E-208-SS | ○ HF-4E-240-SS |
| | ○ HF-5E-208-SS | ○ HF-5E-240-SS |

Accessories:

- Portable Kit (5" casters, 2 locking & push handle) - Add Prefix **P-**
- Solid tray Shelf - Models **TTS-(2-5)**
- Tubular Tray Rail - Models **TTR-(2-5)**
- Dish Shelf Add-On (mount under tray shelf) - Models **TDS-(2-5)**
- Stainless End Shelf - Model **BES-2**
- Double or Single Overshelf - Models **TOS-(2-5)** & **STOS-(2-5)**
- Buffet Shelf - Model **TBS-(2-5)**
- Serving Shelf - Model **TSS-(2-5)**
- Aluminum Spillage Pans - Model **SP-A**
- Stainless Steel Spillage Pans - Model **SP-S**
- 3 Phase wiring - Model **9072**



HF-4E-120 Shown.

Specifications

TOP: 20 gauge #302 stainless steel with die stamped pan openings. (11.875" x 20.062")

BODY: 22 gauge #430 stainless steel

LEGS: 18 gauge #302 stainless steel with fully adjustable non marking tip

UNDER SHELF: 22 gauge #430 stainless steel

LINING: 8" deep 22 gauge galvanized steel or #302 stainless steel lining (optional w/ -SS suffix)

CUTTING BOARD: 1" thick white thermoplastic

CUTTING BOARD BRACKETS: 16 gauge #302 stainless steel.

Features

6' electrical cord with plug

Infinite control knobs

Indicator lights

Single phase wiring

500 Watt elements (120 volt)

750 Watt elements (208 volt)

1000 Watt elements (240 volt)

Fiberglass insulation between each compartment

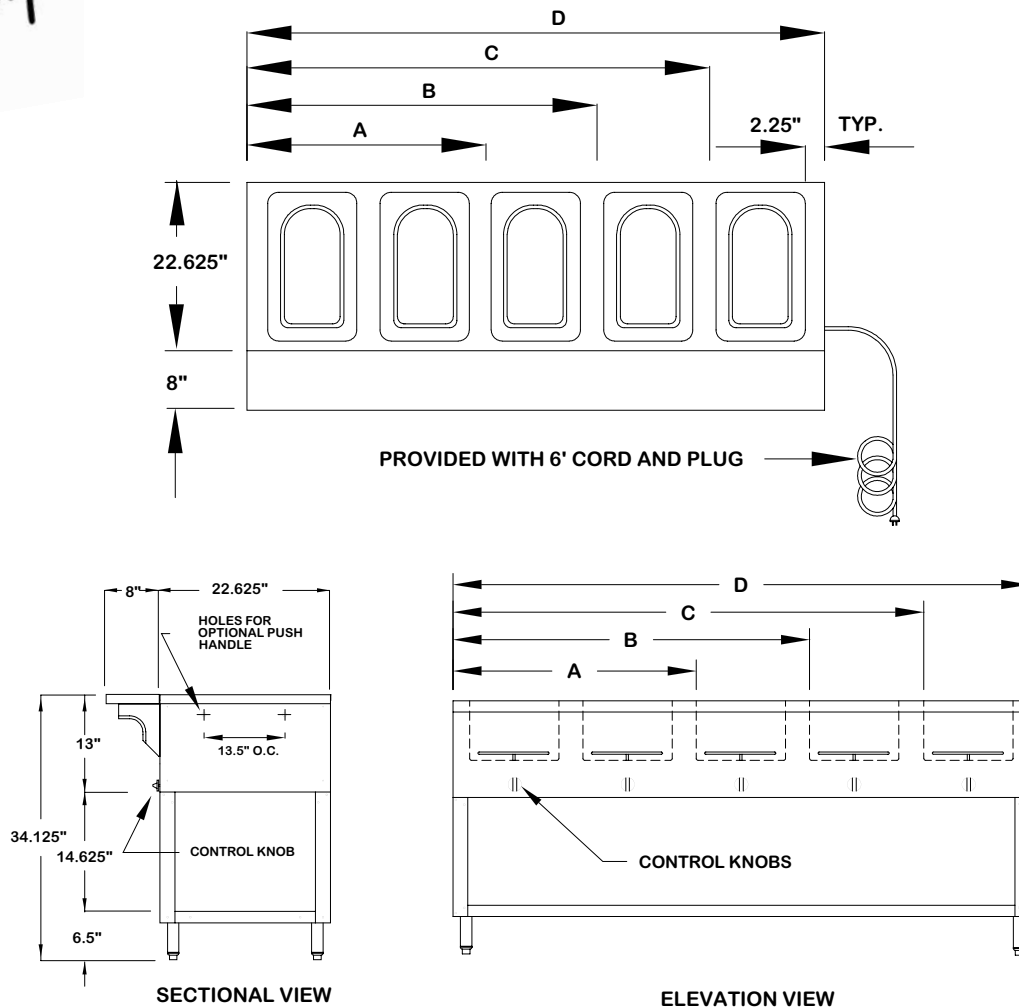


Freight Class 85



3125 Trotters Parkway
Alpharetta, GA 30004
www.suprememetal.com

Toll Free: 800-645-2526
770-740-6000
Fax: 770-740-6010



All dimensions are the same for the stainless steel wells option.

Model #	Length	# of Wells	Weight	Cubic Feet	NEMA Plug	True Amp Draw / Watts per Unit
HF-2E-120	A = 31 ^{-13/16"}	2	92	28.1	5-20P	8.33 / 1000
HF-3E-120	B = 47 ^{1/8"}	3	120	41.32	5-20P	12.5 / 1500
HF-4E-120	C = 62 ^{7/16"}	4	152	54.55	L5-30P	16.67 / 2000
HF-2E-208	A = 31 ^{-13/16"}	2	92	28.1	6-20P	7.21 / 1500
HF-3E-208	B = 47 ^{1/8"}	3	120	41.32	6-20P	10.82 / 2250
HF-4E-208	C = 62 ^{7/16"}	4	152	54.55	6-20P	14.42 / 3000
HF-5E-208	D = 77 ^{3/4"}	5	170	66.94	L6-30P	18.03 / 3750
HF-2E-240	A = 31 ^{-13/16"}	2	92	28.1	6-20P	8.33 / 2000
HF-3E-240	B = 47 ^{1/8"}	3	120	41.32	6-20P	12.5 / 3000
HF-4E-240	C = 62 ^{7/16"}	4	152	54.55	L6-30P	16.67 / 4000
HF-5E-240	D = 77 ^{3/4"}	5	170	66.94	L6-30P	20.83 / 5000



NEMA PLUG 5-20P



NEMA PLUG 6-20P



NEMA PLUG L5-30P



NEMA PLUG L6-30P

We reserve the right to modify specifications in line with our policy of continuous product improvement.

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