

## **SERVING STATIONS**

## SERVING LINE HOT WELL MODELS RANFG HTD

Fiberglass hot well serving station. 16 gauge stainless steel top with locking device designed to work with all other serving line equipment. One-piece fiberglass body, available with enclosed base, open storage or heated storage base. Provided with 4 swivel casters (2 locking). Individual thermostatically controlled 12" x 20" die-stamped hot wells with drains manifolded to common 1" drain and valve provided. Meets NSF Std. #4 for product holding.

**SHORT FORM SPEC:** Fiberglass hot well electric serving station. 16 gauge stainless steel top with locking device, one-piece fiberglass body provided with 4 swivel casters (2 locking). 1-piece top with individual thermostatically controlled die-stamped wells with drains manifolded to common 1" drain with valve.

# **CABINET CONSTRUCTION:** Body to be one-piece molded fiberglass body for smooth exterior finish. All corners and areas where accessories are mounted are reinforced internally with metal backers. Hinged louvered door provides access to drain valve. Removable control panel for easy access to heating elements. Unit to be equipped with 4 swivel casters, (2) locking. Open storage model (HTD-S) includes stainless steel undershelf constructed of 22 gauge stainless steel with integrally welded steel under-bracing. Heated base models (HTD-B) are NSF approved for food storage. Thermostatically controlled, electrically heated base with hinged door(s) and chrome shelf (1 per door).

**TOP CONSTRUCTION:** Top to be one piece of die-formed 16 gauge stainless steel with 1-1/2", 90° nosing on all sides. Unit fitted with complement of 12" x 20" top openings with raised die-stamped perimeters.

**FOOD WELLS:** Electrically heated food wells are independently controlled by thermostatic controls and include drains manifolded to common valve. Each well provided with on/off indicator light mounted into removable control panel allowing easy access to heating element boxes. 8' cordset provided for voltage specified.

## LOCATION: ITEM NO: QTY: MODEL NO: AIA NO: SIS NO: CSI SECTION: 11400

Certifications:

PROJECT NAME:



Model RANFG HTD-4 shown with RAN INV60 trayslide

## **AVAILABLE MODELS:**

CLOSED BASE (NO STORAGE): HEATED BASE (STORAGE):
RANFG HTD-2 RANFG HTD-3B
RANFG HTD-4B
RANFG HTD-4 RANFG HTD-5B
RANFG HTD-5 RANFG HTD-6B

RANFG HTD-6 OPEN BASE (STORAGE):

> RANFG HTD-3S RANFG HTD-4S

RANFG HTD-5S

RANFG HTD-6S

### **AVAILABLE FIBERGLASS COLORS:**

| PITCH BLACK          |
|----------------------|
| DARK BARK BROWN      |
| CABERNET WINE        |
| BRITISH RACING GREEN |
| TIN MAN GRAY         |
| TRUE BLUE            |
| LIGHT SKY BLUE       |
| CANDY APPLE RED      |
| TIGER LILLY ORANGE   |
| CANARY YELLOW        |
| WHITE                |

## STANDARD FEATURES:

- Individual thermostatic controls for precise food temperatures
- Meets NSF Std. #4 for product holding
- All stainless steel top with die-stamped raised sanitary rim pan openings
- Drain and gate valve provided
- Swivel casters (2) locking
- Concealed locking mechanism with easy to use spring activated catch
- One-piece fiberglass body
- 8' cordset

| UPTIONS/ACCESSURIES | • |
|---------------------|---|
|---------------------|---|

Canopy

Overshelves

Trayslides

Corian top

14 gauge top

Graphics

**Breath Guards** 

Elementary school height (not available on "B" series)

**Electrical Distribution System** 

Hinged doors ("S" series only)

Door lock

Reduced wattage elements

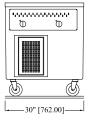
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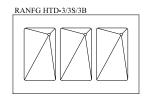
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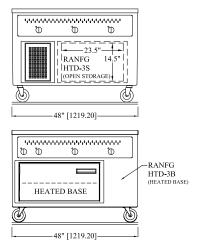
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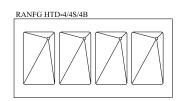


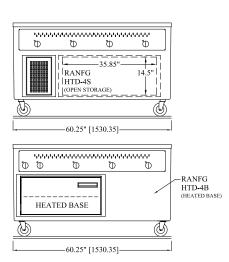


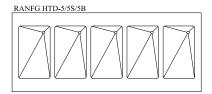


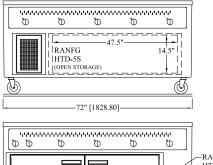


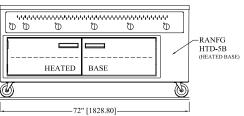


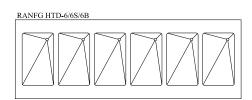


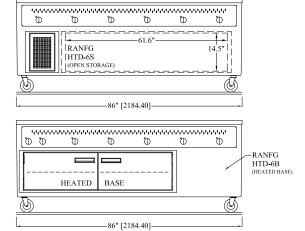




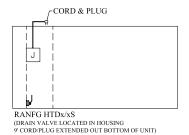


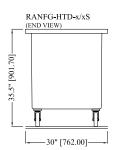


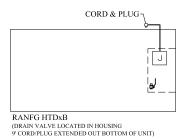


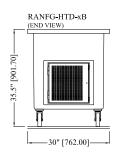












|                       | L   |     |       | No. of Wells | 120V  |       |       |       | 208V  |       |       |       | 240V  |        | Olain       |
|-----------------------|-----|-----|-------|--------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|-------------|
| MODELS                |     | D   | Н     |              | 500W  |       | 1100W |       | 865W  |       | 1100W |       | Amnot | NICRAA | Ship<br>Wt. |
|                       |     |     |       |              | Amps* | NEMA   |             |
| CLOSED BASE/OPEN BASE |     |     |       |              |       |       |       |       |       |       |       |       |       |        |             |
| RANFG HTD-2           | 30" | 30" | 35.5" | 2            | 8.33  | 5-15P | 18.33 | 5-30P | 8.32  | 6-15P | 10.58 | 6-15P | 9.17  | 6-15P  | 175         |
| RANFG HTD-3/S         | 48" | 30" | 35.5" | 3            | 12.50 | 5-20P | 27.5  | 5-50P | 12.48 | 6-20P | 15.87 | 6-20P | 13.75 | 6-20P  | 215         |
| RANFG HTD-4/S         | 60" | 30" | 35.5" | 4            | 16.67 | 5-30P | 36.67 | 5-50P | 16.63 | 6-30P | 21.15 | 6-30P | 18.33 | 6-30P  | 260         |
| RANFG HTD-5/S         | 72" | 30" | 35.5" | 5            | 20.83 | 5-30P | N/A   | N/A   | 20.79 | 6-30P | 26.44 | 6-50P | 22.92 | 6-30P  | 325         |
| RANFG HTD-6/S         | 86" | 30" | 35.5" | 6            | 25    | 5-50P | N/A   | N/A   | 24.95 | 6-50P | 31.73 | 6-50P | 27.5  | 6-50P  | 390         |
| HEATED STORAGE BASE   |     |     |       |              |       |       |       |       |       |       |       |       |       |        |             |
| RANFG HTD-3B          | 48" | 30" | 35.5" | 3            | 20.83 | 5-30P | 35.83 | 5-50P | 16.64 | 6-30P | 20.03 | 6-30P | 17.92 | 6-30P  | 230         |
| RANFG HTD-4B          | 60" | 30" | 35.5" | 4            | 25    | 5-50P | N/A   | N/A   | 20.8  | 6-30P | 25.32 | 6-50P | 22.5  | 6-30P  | 275         |
| RANFG HTD-5B          | 72" | 30" | 35.5" | 5            | N/A   | N/A   | N/A   | N/A   | 24.96 | 6-50P | 30.61 | 6-50P | 27.09 | 6-50P  | 350         |
| RANFG HTD-6B          | 86" | 30" | 35.5" | 6            | N/A   | N/A   | N/A   | N/A   | 29.12 | 6-50P | 35.9  | 6-50P | 31.67 | 6-50P  | 415         |

<sup>\*</sup>Note: Amperage for base unit only. Any accessory heat lamp or display illumination loads must be added to the total amperage.