



SERVING LINES, FIBERGLASS

ELECTRIC HEATED WELL MODEL HTD & HTD-S

Randell's HTD Series Electric Heated Well Units designed for virtually any hot food serving application, the HTD series is enclosed in a brilliant one-piece fiberglass body and stainless steel top.

PROJECT NAME:

LOCATION:

ITEM NO:

QTY:

MODEL NO:

AIA NO:

SIS NO:

CSI SECTION: 11400

AVAILABLE MODELS:

14 GAUGE TOP:

- 14GFG HTD-2
- 14GFG HTD-3
- 14GFG HTD-4
- 14GFG HTD-5
- 14GFG HTD-6
- 14GFG HTD-3S
- 14GFG HTD-4S
- 14GFG HTD-5S
- 14GFG HTD-6S

16 GAUGE TOP:

- RANFG HTD-2
- RANFG HTD-3
- RANFG HTD-4
- RANFG HTD-5
- RANFG HTD-6
- 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:

- Easy access to drain and controls
- Easy access to service electrical components
- Concealed locking mechanism with easy to use spring-activated catch

ADDITIONAL AVAILABLE CONFIGURATIONS:

- HTD "S" Series: Same basic construction of standard enclosed base series with an optional open shelf storage compartment.
- HTD "B" Series: (see HTD-B specification) Same basic construction of standard enclosed base series with an optional heated storage compartment.

CABINET CONSTRUCTION: One-piece molded fiberglass body for smooth exterior finish. All corners and areas where accessories are mounted are reinforced internally with metal backers.

TOP CONSTRUCTION: Exterior top is standard in reinforced 14 or 16 gauge 300 series stainless steel with #4 finish.

HOT WELL CONSTRUCTION: The hot wells are constructed of die stamped and annealed stainless steel and are provided with individual drains manifolded to a common gate valve. The gate valve is accessed through an enclosed housing with louvered access door. Two types of fittings are provided to offer flexibility in type of drain hose the operator wishes to attach (hose not included). Only available in single phase.

CONTROLS: Unit comes standard with thermostatic controls. Each controls has a lighted on/off switch that allows turning off of each well. Controls and elements mounted behind removable front panel for easy access to changing elements, element boxes or controls through front panel Individual food wells wired to common junction box(es). Each unit supplied with UL listed powercord.

ORIGIN OF MANUFACTURE: Designed and manufactured in the United States.

Serving Lines, Fiberglass Electric Heated Well. Model 14GFG HTD-4 shown with optional kick plate, tubular trayslide and sneeze guard.



OPTIONS/ACCESSORIES:

- Canopy
- Overshelves
- Trayslides
- Corian top
- Laminates
- Graphics
- Sneeze Guards
- Elementary School Height
- Electrical Distribution System



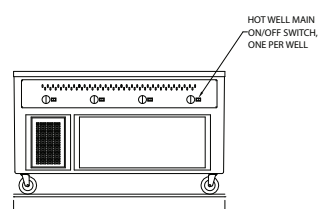
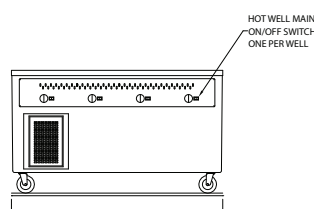
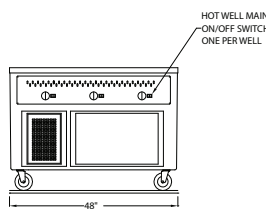
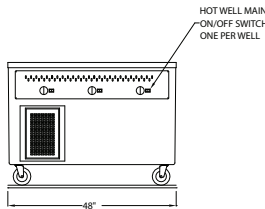
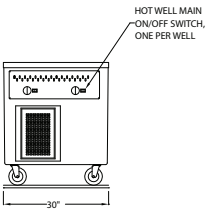
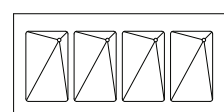
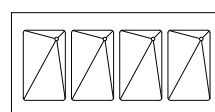
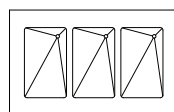
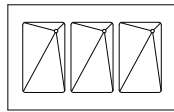
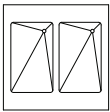
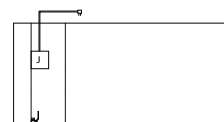
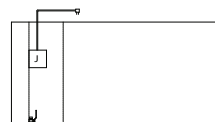
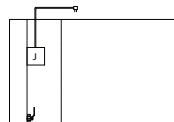
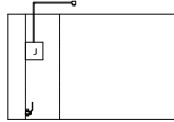
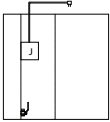
LEGEND FOR RANFG HTD-2
 AFF = ABOVE FIXED FLOOR
 J BOX = 14" AFF
 CHECK ONE:
 120V/60Hz/1PH
 18.4 AMPS/ 2.2 KW
 9"CORD NEMA #5-30P
 208V/60Hz/1PH
 10.6 AMPS/ 2.2 KW
 9"CORD NEMA #6-15P
 240V/60Hz/1PH
 9.2 AMPS/ 2.2 KW
 9"CORD NEMA #6-15P
 1/2" DIA COPPER
 DRAIN LINE EXTENDS
 TO LOUVER

LEGEND FOR RANFG HTD-3
 AFF = ABOVE FIXED FLOOR
 J BOX = 14" AFF
 CHECK ONE:
 120V/60Hz/1PH
 27.6 AMPS/ 3.3 KW
 9"CORD NEMA #5-50P
 208V/60Hz/1PH
 15.9 AMPS/ 3.3 KW
 9"CORD NEMA #6-20P
 240V/60Hz/1PH
 13.8 AMPS/ 3.3 KW
 9"CORD NEMA #6-20P
 1/2" DIA COPPER
 DRAIN LINE EXTENDS
 TO LOUVER

LEGEND FOR RANFG HTD-3S
 AFF = ABOVE FIXED FLOOR
 J BOX = 14" AFF
 CHECK ONE:
 120V/60Hz/1PH
 27.6 AMPS/ 3.3 KW
 9"CORD NEMA #5-50P
 208V/60Hz/1PH
 15.9 AMPS/ 3.3 KW
 9"CORD NEMA #6-20P
 240V/60Hz/1PH
 13.8 AMPS/ 3.3 KW
 9"CORD NEMA #6-20P
 1/2" DIA COPPER
 DRAIN LINE EXTENDS
 TO LOUVER

LEGEND FOR RANFG HTD-4
 AFF = ABOVE FIXED FLOOR
 J BOX = 14" AFF
 CHECK ONE:
 120V/60Hz/1PH
 36.8 AMPS/ 4.4 KW
 9"CORD NEMA #5-50P
 208V/60Hz/1PH
 21.2 AMPS/ 4.4 KW
 9"CORD NEMA #6-30P
 240V/60Hz/1PH
 18.4 AMPS/ 4.4 KW
 9"CORD NEMA #6-30P
 1/2" DIA COPPER
 DRAIN LINE EXTENDS
 TO LOUVER

LEGEND FOR RANFG HTD-4S
 AFF = ABOVE FIXED FLOOR
 J BOX = 6" AFF
 CHECK ONE:
 120V/60Hz/1PH
 36.8 AMPS/ 4.4 KW
 9"CORD NEMA #5-50P
 208V/60Hz/1PH
 21.2 AMPS/ 4.4 KW
 9"CORD NEMA #6-30P
 240V/60Hz/1PH
 18.4 AMPS/ 4.4 KW
 9"CORD NEMA #6-30P
 1/2" DIA COPPER
 DRAIN LINE EXTENDS
 TO LOUVER



RANFG HTD-2

RANFG HTD-3

RANFG HTD-3S

RANFG HTD-4

RANFG HTD-4S

MODEL	L	D	H	No. of Wells	No. of Elements	120V - 500W			120V - 1100W			208V-865W			Ship Wt.
						KW	Amps*	NEMA*	KW	Amps*	NEMA*	KW	Amps*	NEMA*	
Enclosed Base (2 well not available with storage shelf due to size restraints)															
RANFG HTD-2	30"	30"	35"	2	2	1	8.33	5-15P	2.2	18.40	5-30P	2.2	10.6	6-15P	175
RANFG HTD-3	48"	30"	35"	3	3	1.5	12.50	5-20P	3.3	27.60	5-50P	3.3	15.9	6-20P	225
RANFG HTD-4	60.25"	30"	35"	4	4	2	16.67	5-30P	4.4	36.80	5-50P	4.4	21.2	6-30P	275
RANFG HTD-5	72"	30"	35"	5	5	N/A	N/A	N/A	N/A	N/A	N/A	5.5	27.4	6-50P	325
RANFG HTD-6	86"	30"	35"	6	6	N/A	N/A	N/A	N/A	N/A	N/A	6.6	31.7	6-50P	375
"S" Dry Storage Base															
RANFG HTD-3S	48"	30"	35"	3	3	1.5	12.50	5-20P	3.3	27.60	5-50P	3.3	15.9	6-20P	250
RANFG HTD-4S	60.25"	30"	35"	4	4	2	16.67	5-30P	4.4	36.80	5-50P	4.4	21.2	6-30P	300
RANFG HTD-5S	72"	30"	35"	5	5	N/A	N/A	N/A	N/A	N/A	N/A	5.5	27.4	6-50P	350
RANFG HTD-6S	86"	30"	35"	6	6	N/A	N/A	N/A	N/A	N/A	N/A	6.6	31.7	6-50P	400

*Amp loads for base unit with light option-adding any Heat lamps or incandescent light options will change total load and/or number of electrical cords/connections (consult factory for clarification).