

## Electric Hot Steam Table

 RO-STFE-36-1

 RO-STFE-48-1

 RO-STFE-60-1

 RO-STFE-72-1

 RO-STFE-36-2

 RO-STFE-48-2

 RO-STFE-60-2

 RO-STFE-72-2


RO-STFE-48-1

You could also like our Double Shelve RO-OSD

### Option

- RO-ACC-STFE-RTC - Roll Top Cover 12X20 for Steam Table
- RO-ACC-STFE-US36 - Adjustable Undershelf for 36" Steam Table
- RO-ACC-STFE-US48 - Adjustable Undershelf for 48" Steam Table
- RO-ACC-STFE-US60 - Adjustable Undershelf for 60" Steam Table
- RO-ACC-STFE-US72 - Adjustable Undershelf for 72" Steam Table
- RO-ACC-STFE-APC1 - Cutout Adapter Plate for Steam Table, 2.2L / 3.9L / 6.7L
- RO-ACC-STFE-APC2 - Cutout Adapter Plate for Steam Table, 2.2L / 2 x 3.9L
- RO-ACC-STFE-APC3 - Cutout Adapter Plate for Steam Table, 2 x 6.7L
- RO-ACC-STFE-APC4 - Cutout Adapter Plate for Steam Table, 3 x 3.9L
- RO-ACC-STFE-APC5 - Cutout Adapter Plate for Steam Table, 5 x 2.2L
- RO-ACC-STFE-APC6 - Cutout Adapter Plate for Steam Table, 3.9L / 10.4L

### Construction

- Made of 18 gauge stainless steel
- Tank made of grade 304 stainless steel
- Enclosed base with front opening
- 8" (203 mm) front polyethylene cutting board with central support
- 6" (152 mm) stainless steel adjustable legs
- 1" (25 mm) NPT drain with ball valve and overflow included
- Designed to accommodate 2 to 5 full size pans
- Central supports for accessories included

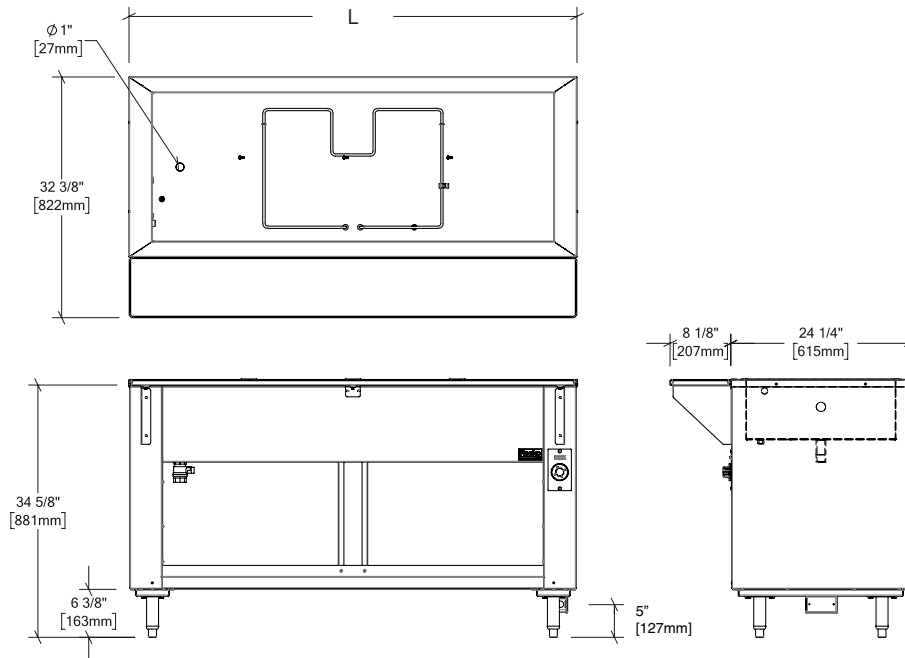
### Operation

- Made for 208 V or 240 V electric power supply
- Power outputs from 2 500 à 5 000 W available depending on the model
- Thermostatic control of temperature from 50 °F to 250 °F (10 °C to 120 °C)
- Indicator light
- Connected water supply with 1/4" NPT ball valve

### Legal

- All models require a 2" (51 mm) clearance on both sides and a 4" (102 mm) clearance behind the unit if next to a combustible material
- All models require commercial installation and are not intended for residential use
- One (1) year limited warranty on parts and labor
- Certified to CSA Std C22.2 No.109-17 standards





Model	Width (W)	Depth	Height	Weight	Packaging dimensions (W x D x H)
RO-STFE-36-1	36" - 914 mm	20" - 508 mm	34½" - 876 mm	200 lb - 90 kg	38 x 38 x 41" 965 x 965 x 1041 mm
RO-STFE-36-2					
RO-STFE-48-1	48" - 1219 mm			210 lb - 96 kg	62 x 38 x 41" 1575 x 965 x 1041 mm
RO-STFE-48-2					
RO-STFE-60-1	60" - 1524 mm			225 lb - 102 kg	63 x 38 x 41" 1575 x 965 x 1041 mm
RO-STFE-60-2					
RO-STFE-72-1	72" - 1829 mm			250 lb - 113 kg	76 x 38 x 41" 1930 x 965 x 1041 mm
RO-STFE-72-2					

Model	Total output	Voltage	Amperage 1 phase	Number of full pan openings	Tank dimensions (W x D)
RO-STFE-36-1	2500 W	208 V	12,1 A	2	30 x 20" 762 x 508 mm
RO-STFE-36-2		240 V	10,5 A		
RO-STFE-48-1	3000 W	208 V	14,5 A	3	42 x 20" 1067 x 508 mm
RO-STFE-48-2		240 V	12,5 A		
RO-STFE-60-1		208 V	14,5 A	4	54 x 20" 1372 x 508 mm
RO-STFE-60-2	240 V	12,5 A			
RO-STFE-72-1	5000 W	208 V	24 A	5	66 x 20" 1676 x 508 mm
RO-STFE-72-2		240 V	20,8 A		