



Portable Tubular Element Hot Plates

Heavy Duty Stainless Construction

Single Hot Plate

CSR-1T

6" element / 1,100 W / 120 V



CSR-3T

Hi-power / 8" element / 1,500W / 120V



220V Available

CSR-3T(220)

8" element / 1,500W / 220V



Model	Color	Volts	Watts	Amps	Unit Dimensions	Unit Wt.	Ship Wt.	Carton Dimensions	Cube
CDR-1T	Stainless	120	1650	13.8	w:21 1/4", h:4 1/8", d:12 3/16"	8.5 lbs.	12 lbs.	w:24 3/8", h:6 3/4", d:15 5/8"	1.5
CSR-1T	Stainless	120	1100	9.0	w:14", h:4 1/8", d:12 1/4"	6 lbs.	8 lbs.	w:17 1/2", h:6 3/4", d:15 1/2"	1.06
CSR-3T	Stainless	120	1500	12.5	w:14", h:4 1/8", d:12 1/4"	6.5 lbs.	8 lbs.	w:17 1/2", h:6 3/4", d:15 1/2"	1.06
CSR-3T(220)	Stainless	220	1500	6.8	w:14", h:4 1/8", d:12 1/4"	6.5 lbs.	8 lbs.	w:17 1/2", h:6 3/4", d:15 1/2"	1.06
CDR-2TFB	Stainless	220	3000	13.6	w:13 1/2", h:4 1/2", d:22 3/4"	10 lbs.	14 lbs.	w:16 1/4", h:9 1/4", d:27 3/4"	2.4
CDR-1TFB	Stainless	120	1650	13.8	w:13 1/2", h:4 1/2", d:22 3/4"	9 lbs.	14 lbs.	w:16 1/4", h:9 1/4", d:27 3/4"	2.4

COMMON FEATURES

Infinite heat controls to attain desired temperatures Power light(s) indicates burner is turned on
Tubular elements UL Safety & Sanitary, C-UL On/Off rocker switch Easily cleaned stainless steel housings
Industrial rated quality ranges Full one year warranty covering parts and labor Freight class 200

Double Hot Plate

CDR-1T

6" elements
825W/burner
1,650W total
120V



CDR-1TFB

**Double Space Saver
Hot Plate**

6" tubular elements
825 W/burner
1,650W total
120V



CDR-2TFB

**Double Space Saver
Hi-power Hot Plate**

8" tubular elements
1500W/burner
3000W total
220V



NOTE:

Max load capacity of 15 pounds per burner.
If using a stockpot or braising pan, no larger than a 1" overhang over element diameter.



MADE IN AMERICA



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