

## Optimum Series Toasters, Cont'd

	Model No.	Description	Buns/Hr	Electrical Requirements	Plug Config.	Shipping Info	
						lb. (kg.)	cu.ft. (cu.m)
	CTDE-W	Dual Sided Contact Toaster, 208-240V, Two Lane, Wire Belt, Digital Control, 6-40 Sec. Toast Time, Temperature Adjustable to 550 Degrees	Up to 1200	208-240V, 50/60 Hz, 3000 Watts	L6-20P	75 (34)	5.7 (0.16)
	CTDE-W-CE	Dual Sided Contact Toaster, 208-240V, Two Lane, Wire Belt, Digital Control, 6-40 Sec. Toast Time, Temperature Adjustable to 550 Degrees, International Markets	Up to 1200	208-240V, 50/60 Hz, 3000 Watts	CEE 7-7	75 (34)	5.7 (0.16)
	CTDE-WS	Dual Sided Contact Toaster, 208-240V, Two Lane, Wire Belt with Silicone Wrap, Digital Control, 6-40 Sec. Toast Time, Temperature Adjustable to 550 Degrees	Up to 1200	208-240V, 50/60 Hz, 3000 Watts	L6-20P	75 (34)	5.7 (0.16)
	CTDE-WS-CE	Dual Sided Contact Toaster, 208-240V, Two Lane, Wire Belt with Silicone Wrap, Digital Control, 6-40 Sec. Toast Time, Temperature Adjustable to 550 Degrees, International Markets	Up to 1200	208-240V, 50/60 Hz, 3000 Watts	CEE 7-7	75 (34)	5.7 (0.16)
	CTDE-M	Dual Sided Contact Toaster, 208-240V, Two Lane, Metal Belt for use with Dry Breads, Digital Control, 6-40 Sec. Toast Time, Temperature Adjustable to 550 Degrees	Up to 1200	208-240V, 50/60 Hz, 3000 Watts	L6-20P	75 (34)	5.7 (0.16)
	CTDE-M-CE	Dual Sided Contact Toaster, 208-240V, Two Lane, Metal Belt for use with Dry Breads, Digital Control, 6-40 Sec. Toast Time, Temperature Adjustable to 550 Degrees, International Markets	Up to 1200	208-240V, 50/60 Hz, 3000 Watts	CEE 7-7	75 (34)	5.7 (0.16)
	CTD----AX	Auxiliary Heater for CTD Toaster	n/a	208-240V, 50/60 Hz, 300 Watts	n/a	n/a	n/a
	CTDE----AX	Auxiliary Heater for CTDE Toaster	n/a	208-240V, 50/60 Hz, 300 Watts	n/a	n/a	n/a
	CTS-W	Vertical Contact Toaster, 1 Wire Belt, Digital Control adjusts Conveyor speed from 9-40 Sec. Toast Time, N. America Vers.	Up to 400	120V, 50-60Hz, 1500 Watts	NEMA 5-15P	67 (30.4)	4.98 (.14)
	CTS-WCE	Vertical Contact Toaster, Wire Belt, Digital Control adjusts Conveyor speed from 9-40 Sec. Toast Time, Worldwide Vers.	Up to 400	220-240V, 50-60Hz, 1500 Watts	CEE7-7 (EU)	67 (30.4)	4.98 (.14)
	CTS-WS	Vertical Contact Toaster, Silicon Belt, Digital Control adjusts Conveyor speed from 9-40 Sec. Toast Time, N. America Vers.	Up to 400	120V, 50-60Hz, 1500 Watts	NEMA 5-15P	68 (30.8)	4.98 (.14)
	CTS-WSCE	Vertical Contact Toaster, Silicon Belt, Digital Control adjusts Conveyor speed from 9-40 Sec. Toast Time, Worldwide Vers.	Up to 400	220-240V, 50-60Hz, 1500 Watts	CEE7-7 (EU)	68 (30.8)	4.98 (.14)
	CTS-M	Vertical Contact Toaster, Metal Belt, Digital Control adjusts Conveyor speed from 9-40 Sec. Toast Time, N. America Vers.	Up to 400	120V, 50-60Hz, 1500 Watts	NEMA 5-15P	69 (31.3)	4.98 (.14)
	CTS-MCE	Vertical Contact Toaster, Metal Belt, Digital Control adjusts Conveyor speed from 9-40 Sec. Toast Time, Worldwide Vers.	Up to 400	220-240V, 50-60Hz, 1500 Watts	CEE7-7 (EU)	69 (31.3)	4.98 (.14)