

ZESTO

Electric Conveyor Oven CE 4018



"U.S." Patent # 5,584,237



- * 18" (46cm) conveyor belt.
- * Stainless Steel Construction.
- * Front mount controls for easy view and access.
- * Electronic temperature control with digital read-out.
- * Variable digital speed control on conveyor belt.
- * Cook time from 1 - 20 minutes.
- * Reversible conveyor belt direction.
- * Thermally insulated for energy efficiency.

- * High velocity precision targeted air flow distribution panels for consistent repeatable baking results.
- * Stackable (up to 3 units high).
- * Super efficient electric tubular elements.
- * Removable front panel, crumb tray, top and bottom air flow distribution panels for easy cleaning.
- * 4" adjustable stainless steel legs.

**Optional s/s stand 24" high
with locking casters & bottom shelf available**



Removable panels for easy cleaning
"U.S." Patent # 6,192,877 B1

**Ideal for a variety of cooking applications including pizza,
seafood, omelettes and other egg dishes, pre-cooked meats,
cookies, bakery products, pita breads, heating plated
Mexican food and hot submarine sandwiches.**

Electric Conveyor Oven

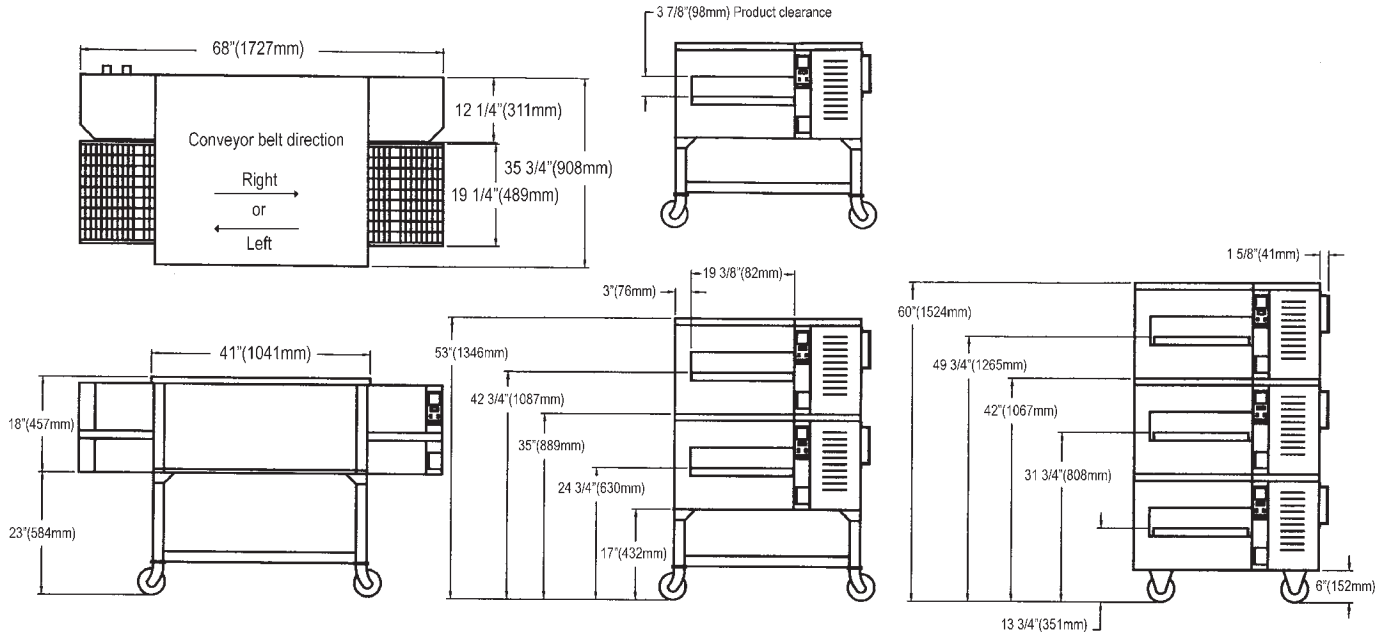
CE 4018



Conforms to: ANSI / UL Std. 197
Conforms to: CSA C22.2 Std. 109



Conforms to:
Std. NSF-4



Approximate production per hour / per section / bake time in minutes (4018)

Pan diameter	5 min	6 min	6.45 min	7 min	7.5 min	8 min	9 min
6" (15 cm)	237	175	162	148	138	130	116
8" (20 cm)	118	90	86	75	72	68	58
10" (25 cm)	64	58	52	49	45	42	39
12" (30 cm)	37	34	30	28	25	23	22
14" (35 cm)	32	26	23	22	21	21	18
16" (40 cm)	25	22	20	19	17	17	15

Cooking Chamber 40" (101.6 cm) long X 18" (45.7 cm) deep

Model	Electric elements/kw	Exterior dimensions	Length of belt	Voltages / Amps	Ship wt..
CE 4018	(3 X 4.5 kw) = 13.5 kw	68"L x 35"D 122cm x 89cm	68"L x 18"D 172cm x 46cm	220-240v / 1 ϕ (66.4 - 61.3 amps) 208-220v / 3 ϕ (42.5 - 40.4 amps) ** 400v / 3 ϕ (24.5 amps) ** 480v / 3 ϕ (21.2 amps) ** 600v / 3 ϕ (18 amps) ** Optional at extra cost	425 lbs 192 kg

Available in 50 or 60 cycles. Amperage could vary if input volts are not the same as indicated.

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