



E2000 Series Deck Ovens

Item: _____
Quantity: _____
Project: _____
Approval: _____
Date: _____

E2000 Series Deck Ovens

Models:

- | | | | | |
|--------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|
| ☐ E2001 | ☐ E2111 | ☐ E2055 | ☐ E2015 | ☐ E2155 |
| ☐ E2011 | ☐ E2005 | ☐ E2555 | ☐ E2115 | |



Model E2001



Model E2005

Standard Features:

- Stainless steel exterior - front, sides, back, top and legs
- Heat produced by tubular elements above and below the hearth
- Flexibility of top/bottom heat ensured by 3-heat operating switches
- Temperature range 200 ° F (93° C) to 550° F (288° C)
- An 1-hour mechanical timer is standard on Bake and Roast Ovens.
- Balanced oven door opens full width, level with deck
- Front-serviceable controls outside the heat zone
- s standard on Bake Ovens
- Bake Oven: 3/4" (19mm) hearthite deck with 8" (203mm) interior height

- Roast Oven: 12 gauge steel hearth deck with 12" (305mm) interior height
- Roast Oven: removable intermediate shelf
- Bake/Roast combination models available up to 3 high stacked

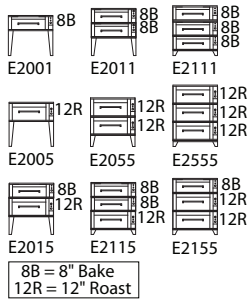
Optional Features:

- ☐ Steel hearth deck for bake ovens
- ☐ 3/4" hearthite deck for roast ovens

Specification:

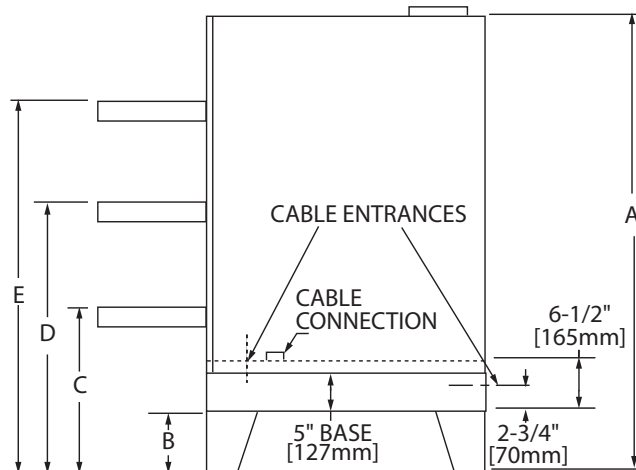
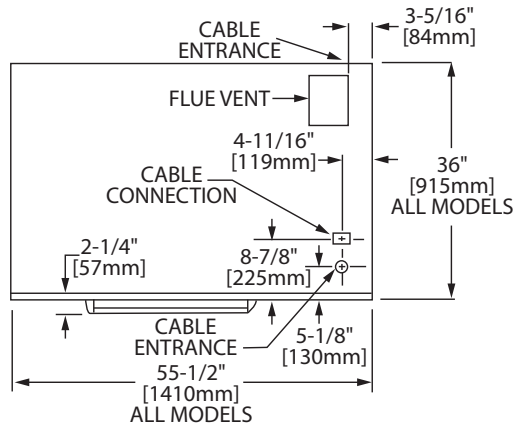
Ovens are of the sectional type with each section operating independently. Construction shall be of stainless steel front, sides, and legs. Bake section has 8" (203mm) interior height with 3/4" (19mm) core plate hearth. Roast section has 12" (305mm) interior height with 1/8" (3mm) thick cold rolled steel hearth. Both roast and bake ovens interiors are 39" (990mm) wide X 28 1/4" (717mm) deep. An one-hour timer is standard on all decks. Top and bottom tubular elements are 3 - heat switch controlled with heavy-duty operating thermostat with a range of 200 ° F (93° C) to 550° F (288° C).





Standard wiring 240 V or 208 V (197/219) Single or Three Phase – **Specify which is required**

Model	Total KW Loading	Nominal Amperes Per Phase								Shipping	
		3 Phase						Single Phase		Cu.Ft.	Weight lbs/kg
		240V			208 V			240V	208V		
	240 & 208	X	Y	Z	X	Y	Z				
E2001	6.2kW	11	15	23	12.5	17.3	26	26	30	67	550/249
E2011	12.4 kW	32	26	32	37	30	37	52	60	134	970/440
E2111	18.6kW	45	45	45	51.5	51.5	51.5	77.5	90	201	1410/640
E2005	6.2kW	11	15	23	12.5	17.3	26	26	30	67	660/299
E2055	12.4kW	32	26	32	37	30	37	52	60	134	1260/572
E2555	18.6kW	45	45	45	51.5	51.5	51.5	77.5	90	201	1890/857
E2015	12.4 kW	32	26	32	37	30	37	53	60	134	1120/506
E2115	18.6kW	45	45	45	51.5	51.5	51.5	77.5	90	201	1550/703
E2155	18.6 kW	45	45	45	51.5	51.5	51.5	77.5	90	201	1670/750



Model	A	B	C	D	E	Width	Depth
E2001	51" (1295mm)	27" (686mm)	36.5" (927mm)			55.5" (1410mm)	36" (914mm)
E2011	66" (1676mm)	23" (584mm)	32.5" (826mm)	51.5" (1308mm)		55.5" (1410mm)	36" (914mm)
E2111	66" (1676mm)	4" (102mm)	13.5" (343mm)	32.5" (826mm)	51.5" (1308mm)	55.5" (1410mm)	36" (914mm)
E2005	51" (1295mm)	23" (584mm)	32.5" (826mm)			55.5" (1410mm)	36" (914mm)
E2055	67" (1701mm)	16" (406mm)	25.5" (648mm)	48.5" (1232mm)		55.5" (1410mm)	36" (914mm)
E2555	78" (1980mm)	4" (102mm)	13.5" (343mm)	36.5" (927mm)	59.5" (1511mm)	55.5" (1410mm)	36" (914mm)
E2015	63" (1600mm)	16" (406mm)	25.5" (648mm)	48.5" (1232mm)		55.5" (1410mm)	36" (914mm)
E2115	70" (1777mm)	4" (102mm)	13.5" (343mm)	36.5" (927mm)	55.5" (1410mm)	55.5" (1410mm)	36" (914mm)
E2155	74" (1782mm)	4" (1028mm)	13.5" (343mm)	36.5" (927mm)	59.5" (1511mm)	55.5" (1410mm)	36" (914mm)

Form#E2000 (05/03/13)