![Duke logo]

Your Solutions Partner

Specifications

F.O.B. Sedalia, Missouri 65301

59-E3

Approval Stamp(s):

PRODUCT INFORMATION:

PROJECT: _____

ITEM: _____

QUANTITY: _____

MODEL:

Duke Convection Ovens
Single Section - Half Size - Electric

- ■ **59-E3**   8.0 KW input per section

STANDARD FEATURES
- ■ 5 racks/9 rack positions per oven
- ■ Porcelain interior finish
- ■ Single hinged door/door glass
- ■ 4" plastic legs/adjustable feet
- ■ 2 speed fan

OVEN SECTION
- ■ Stainless steel front, sides and top
- ■ 1" insulation on bottom, sides and back
- ■ 3" insulation on top
- ■ Interior lights

OVEN CONTROLS
- ❑ "V" - Basic snap action thermostat (200° - 500°F), 60 minute electric dial timer with continuous sounding buzzer, 2-speed fan
- ❑ "XX" - Solid state digital time and temperature controls, 12-hour countdown timer, **Cook and Hold** feature, 2-speed fan, Pulse fan capability

OPTIONS:
- ❑ Stainless steel interior
- ❑ 4" or 6" stainless legs
- ❑ 8", 16", 27" stainless angular legs
- ❑ Casters
- ❑ Stainless steel open base with rack guides
- ❑ Extra Oven racks
- ❑ 8' or 11' cord and plug with receptacle
- ❑ High voltage (380/415/440/480)
- ❑ Pulse Fan option ("XX" controls only)
- ❑ Baking station stand on casters (**59-BS**)
- ❑ Proofer base (**PFB-1**)
- ❑ Extended warranty
- ❑ Optional shelf for leg stand
- ❑ Field stacking kit

Certifications

![NSF certification mark] ![ETL Intertek Listed certification mark]

DUKE MANUFACTURING CO.
2305 N. Broadway
St. Louis, MO 63102
800.735.3853 Toll Free
314.231.5074 Fax
www.dukemfg.com
SS-1060 Half Size Oven 59-E3

Specification subject to change

⚠ **WARNING**: Cancer and Reproductive Harm - www.p65warnings.ca.gov

REV C 9/25/2019

DUKE CONVECTION OVENS

HALF SIZE—ELECTRIC—SINGLE SECTION

30"

$3\frac{9}{16}$ "

℄ 1" ELEC. CONDUIT CONNECTION

$19\frac{5}{32}$ "

$15\frac{1}{2}$ "

CAVITY

21"

$25\frac{1}{4}$ "

$26\frac{1}{4}$ "

$3\frac{1}{8}$ "

192°

$19\frac{7}{16}$ "

TOP VIEW
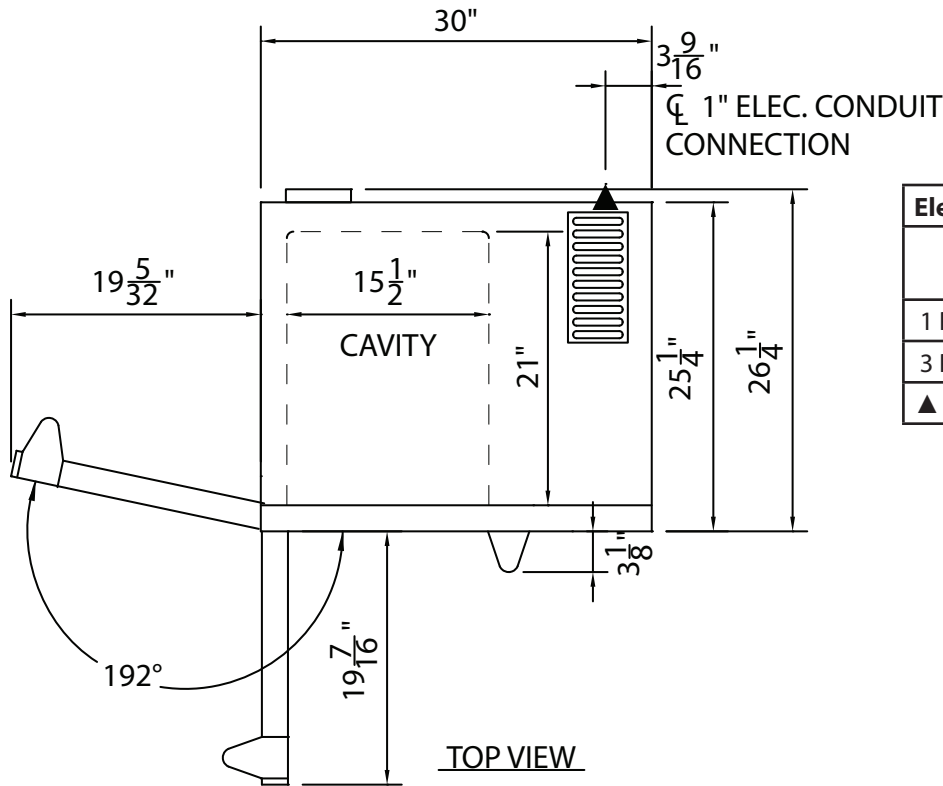
Electrical Specifications - Per Section

	208V Amps	240V Amps	KW
1 Phase	40.0	35.0	8.0
3 Phase	24.0	21.0	8.0
▲ Electronic connection point			

$\frac{3}{4}$ "

30"

26"

20"

℄ 1" ELEC. CONDUIT CONNECTION

$6\frac{1}{4}$ "
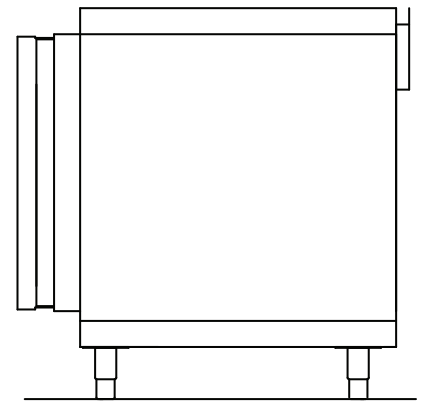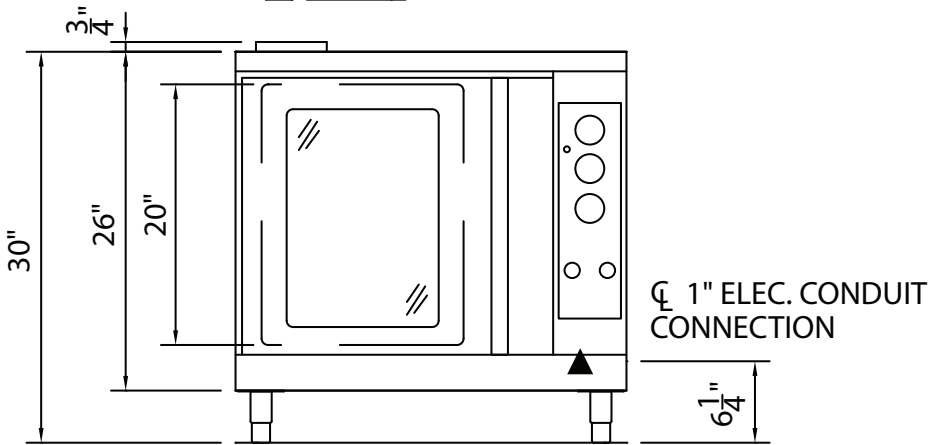
FRONT VIEW

RIGHT SIDE VIEW

DIMENSIONS:

Freight Class: 85

Model	Depth		Width		Height		Cube ft. crated	Weight	
	in.	cm	in.	cm	in.	cm		lbs.	kg
59-E3	25 ¼	64.1	30	76.2	30	76.2	24.3	265	120.5