



EKFA 412 AL M

FOUR-TRAY, HALF-SIZE COUNTERTOP CONVECTION
MANUAL CONTROLS, LEFT DOOR, WITH BROILER

FEATURES



- Maximum cooking capacity in a small space
- Lateral supports for 4 trays at 2²⁹/₃₂" pitch
- (4) 13" x 18" grids included
- Temperature range 200 to 500° F
- Top, bottom and rear heating elements
- Eight cooking modes
- Stainless-steel cooking chamber
- Bottom control panel - manual
- Bi-directional fan
- High-performance oven insulation
- High-efficiency motor and fan
- Recessed door gasket
- Side-hinged, dual-paned glass door
- Internal glass designed to facilitate easy cleaning
- Timed or infinite cooking mode
- Internal halogen light

Conforms to the following standards:

- Standard safety UL 197-2014
- Sanitation NSF / ANSI 4-2014
- Sanitation NSF / ANSI 170-2010
- Sanitation NSF / ANSI 51-2012
- CSAC 22.2 No. 109-M1981
- IEC standard 60529: IPX4



Tecnoeka, Inc.
3385 Denver Drive
Denver, North Carolina 28037

Web Site: www.tecnoeka.com
E-mail: info.usa@tecnoeka.com
Toll Free: 888-626-EKA1 (3521)



Printed in the U.S.A.
April 2019

EKFA 412 AL M

DIMENSIONS NET AS SHIPPED

| | NET | AS SHIPPED |
|--------|----------|------------|
| Width | 23.62 in | 30 in |
| Depth | 27.83 in | 26 in |
| Height | 25.82 in | 23 in |
| Weight | 106 lb | 117 lb |

UTILITY CONNECTIONS

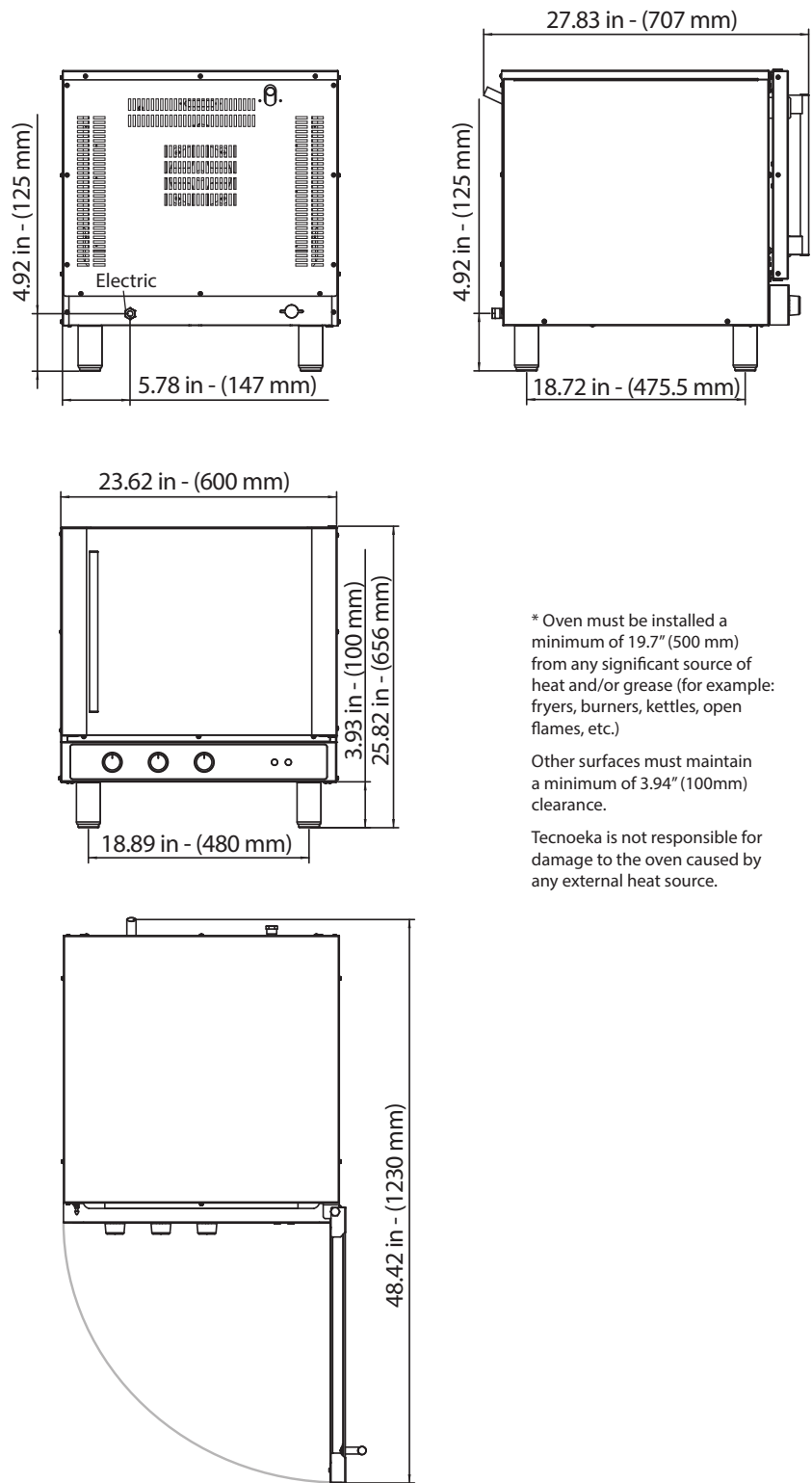
All utility connections should be within three feet of the centerline of the back of the oven when installed.

ELECTRICAL

| | |
|---------------|-------------------------|
| Power: | 2750-2900W |
| Frequency: | 60Hz |
| Voltage (AC): | 208/240v (single-phase) |
| Current: | 11.5-13.0A |
| NEMA Plug: | 6-20P (included) |
| Breaker size: | 20A (recommended) |

AVAILABLE OPTIONS AND ACCESSORIES

| | |
|--|------------|
| Table - standard height (31.14") | EKTAS 412 |
| Table - w/casters (34.76") | EKTARS 412 |
| 13" x 18" half-size chrome grid | EKGAHS |
| 13" x 18" half-size stainless-steel grid | EKGAHSX |



* Oven must be installed a minimum of 19.7" (500 mm) from any significant source of heat and/or grease (for example: fryers, burners, kettles, open flames, etc.)

Other surfaces must maintain a minimum of 3.94" (100mm) clearance.

Tecnoeka is not responsible for damage to the oven caused by any external heat source.

Tecnoeka, Inc.
3385 Denver Drive
Denver, North Carolina 28037

Web Site: www.tecnoeka.com
E-mail: info.usa@tecnoeka.com
Toll Free: 888-626-EKA1 (3521)



Printed in the U.S.A.
April 2019