

MKFA 611 C TS SIX-TRAY, GN 1/1 COMPACT COMBI OVEN, 1PH/3PH WITH TOUCH SCREEN AND DIAL CONTROLS





100

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

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MKFA 611 C TS

DIMENSIONS	NET	AS SHIPPED
Width	19.685 in	22.5 in
Depth	36.730 in	39.0 in
Height	29.530 in	35.5 in
Weight	151.7 lb	176 lb

UTILITY CONNECTIONS

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

Water supply: 1/2" cold-water supply (max 86°F) with supplied 1/2" NPT, 3/4" NPT or 3/4" GH/NHR connection.

Water pressure: Max supply pressure before regulator: 125psi. Pressure at oven water inlet: 15-30 psi (install kit contains one 30psi regulator).

Drain size should be a minimum of 1" diameter and

ELECTRICA	_		
Power:	6.6-7.6kW		
Frequency:	60 Hz		
Voltage (V):	AC 208/240v	<u>3-phase</u>	<u>1-phase</u>
L1:		26 amps	31 amps
L2:		16 amps	31 amps
L3:		16 amps	N/A
Cable:		NOT SUPPLIED	
Plug:		NOT SUPPLIED	
Breaker size:	(recommended)	40A	50A
L1: L2: L3: Cable: Plug:		26 amps 16 amps 16 amps NOT SUPPL NOT SUPPL	31 amps 31 amps N/A IED IED

WATER QUALITY SPECIFICATIONS

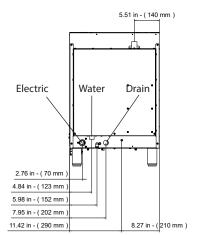
Free Chlorine:	< 0.1	ppm
Hardness:	30-70	ppm
Chloride:	< 30	ppm
Total Dissolved Solids:	50-125	ppm
Silica:	< 12	ppm
pH:	7.0 - 8.5	
Chloramine:	< 0.1	ppm
Alkalinity:	< 150	ppm (CaCO ₃)

AVAILABLE OPTIONS AND ACCESSORIES

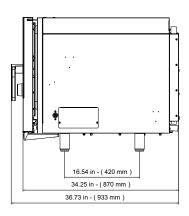
Table - standard height for compact ovens MKTS11 C Floor stand for stacked compact ovens 4" Mounting/stacking kit compact ovens Compact Mounting kit w/ supports Set of four (2 with brake) casters GN1/1 stainless-steel grid Sous-vide cooking probe Detergent with rinse aid Spray kit with support and tube

MKT 11 DC MKSA 11 C MKSST 611 C MKKR KG9GX MKSCSV MKDET EKKD

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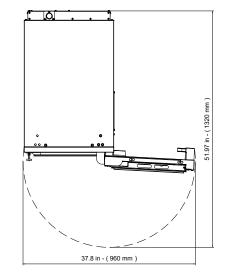
18.11 in - (460 mm



* 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.



29.53 in - (750 19.685 in - (500 mm)

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16.54 in - (420 mm)

19.685 in - (500 mm)

m

3.98 in - (100

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