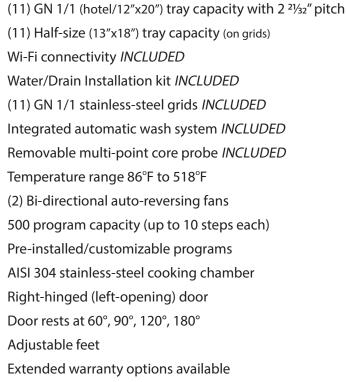


## **MKFA 1111 TS** ELEVEN-TRAY, GN 1/1 COMBI OVEN WITH TOUCH SCREEN AND DIAL CONTROLS







Conforms to the following standards:

- Standard safety UL 197
- CSA C 22.2 No. 109:2017
- Sanitation NSF / ANSI 4-2020





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# MKFA 1111 TS

#### DIMENSIONS NET

Width	28.740 in
Depth	33.465 in
Height	46.650 in
Weight	250.4 lbs

in in in

### 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: 125 psi. Pressure at oven water inlet: 15-30 psi (install kit contains one 30psi regulator).

Drain size should be a minimum of 1" diameter into either a cup or floor drain with an 1" air gap.

### ELECTRICAL

LECTRICAL	
Power:	15.8-18.2kW
Frequency:	60 Hz
Voltage (V):	AC 208/240v 3-phase
L1:	43 amps
L2:	42 amps
L3:	42 amps
Cable:	NOT SUPPLIED
Plug:	NOT SUPPLIED
Breaker size:	60A (recommended)

#### 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: Chloramine: Alkalinity:	7.0 - 8.5 < 0.1 < 150	ppm ppm (CaCO₃)

#### AVAILABLE OPTIONS AND ACCESSORIES

Table - standard height for GN1/1 ovens MKTS 11 Floor stand for stacked GN1/1 ovens MKT 11 D 4" Mounting/stacking kit for GN1/1 ovens MKSA 11 Set of four (2 with brake) casters MKKR GN1/1 stainless-steel grid KG9GX Sous-vide cooking probe MKSCSV MKDET Detergent with rinse aid Spray kit with support and tube EKKD

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\* 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.