



THE "mini" COMBI OVEN-STEAMER

Project _____
 Item _____
 Quantity _____
 FCSI Section _____
 Approval _____
 Date _____

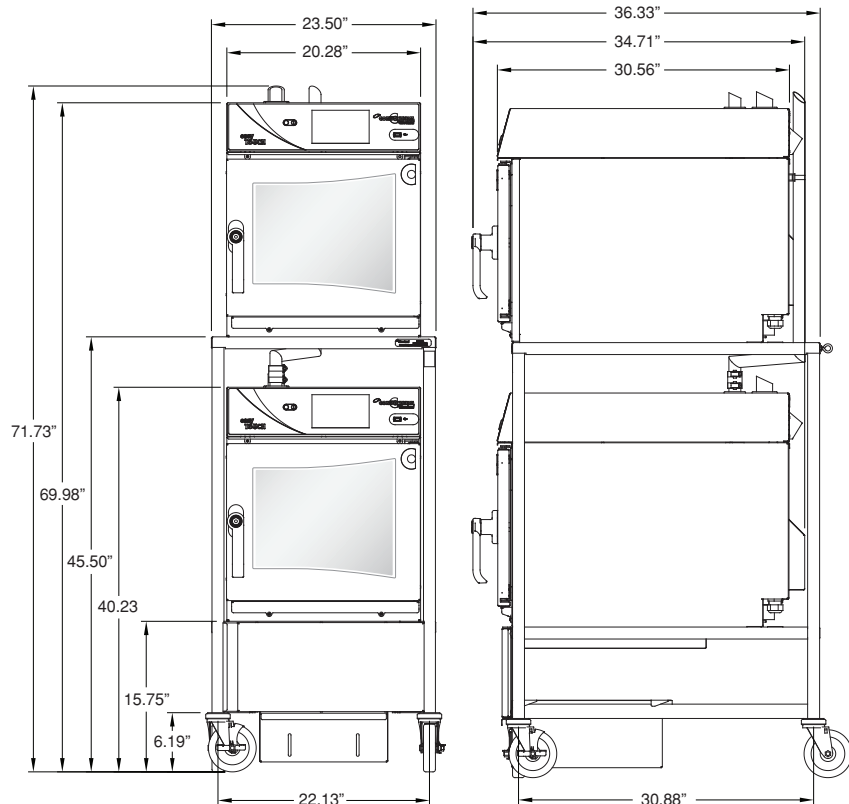
COMBI OVEN-STEAMER

Stacking Kit for Electric Table Type Models (OES 6.10 mini on OES 6.10 mini)

Model #	Description
CST2610MOB	for mounting two OES 6.10 mini models
CST2610MOBCA	for mounting two OES 6.10 mini models with casters

Stacking Kits for stacking:

- two OES 6.10 mini's



UTILITIES (Utility connection shown below are listed per unit)

ELECTRICAL CONNECTIONS

The 3 phase 208-240 volt units will be supplied with a 10 AWG, SOOW, 4 conductor 6 foot long cord. The customer will have to provide the NEMA plug (NEMA # 15-30P or L15-30P). Unit current rating 17.9 amps.

The 1 phase 208-220 volt units will be supplied with a 10 AWG, SOOW, 3 conductor 6 foot long cord. The customer will have to provide the NEMA plug (NEMA # 6-30P or L6-30P). Unit current rating 22.7 amps.

The 1 phase 240 volt units will be supplied with a 10 AWG, SOOW, 3 conductor 6 foot long cord. The customer will have to provide the NEMA plug (NEMA # 6-50P or L6-50P). Unit current rating 24.5 amps.

These units cannot be hard wired to the circuit box. They must have a NEMA plug to be connected to a mating NEMA receptacle (customer supplied) to comply with the U.L. and NEC electrical standards.

OPTIONS & ACCESSORIES

CST2610 Smooth action spray hose for stacked units

COLD WATER CONNECTION

One 3/4" GHT (Garden Thread Hose) connection. Use NSF approved hose.

NOTE: The owner / operator / purchaser must ensure that the Water Quality Requirements are met. Not meeting the water quality requirements will void the original equipment warranty.

Water Quality Requirements:

TDS	50-125 ppm	pH Factor	7.0-8.5
Total Alkalinity	50-100 ppm	Free Chlorine	< 0.1 ppm
Silica	< 13 ppm	Hardness	50-100 ppm (3-6 gpg)
Chloride	< 25 ppm	Water Pressure	35-80 psi

DRAIN CONNECTION

1 1/2" tube.
 Do not connect other units to this drain.
 Drain line must be vented.

SERVICE CLEARANCES

3" left, 3" right, 3" rear

