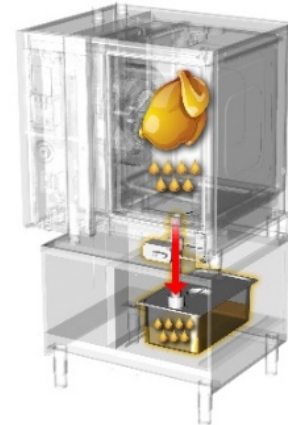


COMBICARE All-In-One™ - COMBINATION OVEN/STEAMER



ANGELO PO – FX12E3CT Chickenstar™ / COMBICARE All-In-One™
Combi oven, Electric 208 V/3phase/60 Hz or 480v/3phase/60 Hz, Boilerless
(12) 18"X26" Full Size Sheet Pans Or (24) 12"X20" Hotel Pan Capacity.

(8) G11P6 CHICKEN RACKS INCLUDED. TBFXP812 STAND REQUIRED. Programmable controls with touch display, 150 cooking programs with 18 steps each, 76 program automatic clever cooking icon files, Favorites menu, USB interface, AISI 316L marine grade stainless steel cavity, EHO ergonomic hands-free door handle, DCR humidity control and management sensor, auto-reverse 5-speed fan and 1 static mode, PDP progressive density 5 point multi-sensor probe, TAS fully automatic self-cleaning washing system, ADC patented drain cleaning system, WDC descale warning indicator, APM automatic power management, MCF steam cloud escape reduction, user manual onboard icon, RDC & EVOS boilerless and efficient steam generation system, EVC color graphic shatterproof control display panel, EASYSTAR film & video capability, Eco Function to reduce energy and water consumption, special cooking techniques programs: Holding, Delta T, Low Temperature Cooking, Rethermalization, HACCP Control Management, Hot and Cold Smoking, Vacuum Cooking, Drying and Advanced Cook & Chill Interface Technology.

- Convection Heat: 50°F↔572°F (10°C ↔ 300°C) - 0% ↔ 100% Humidity
- Steam: 86°F↔257°F (30°C ↔ 125°C)
- Combination: 86°F↔482°F (30°C ↔ 250°C) - 0% ↔ 90% Humidity

COMBICARE All-In-One™ Package includes: certified installation (refer to installation criteria), water quality analysis test kit, reverse osmosis water treatment system, preventive maintenance program (one authorized service agent technical diagnostic review for each year of warranty), cleaning chemicals (one 10-liter container of detergent, and one 10-liter container of brightener), chef training, free freight within the U.S. contiguous states.

COMBICARE All-In-One™ PACKAGE WARRANTY: 3-year parts and labor

Optional "FMSX" Smoker. An external independent accessory, positioned on the top of the oven, powered by a 120v standard outlet plug. The FMSX smoker, working in concert with the FX Combistar combi oven, allows for smoking of any product, in hot or cold condition, without taking up space within the combi oven cooking cavity.

Optional "FMP" Pasteurization Kit. Easy, safe and consistent quality in food pasteurization, thanks to the management of the thermal cycle realized by direct use of the cooking core probe.

Model	FX12E3CT Chickenstar™
Description	COMBICARE All-In-One™ Combi oven, Electric 208 V/3phase/60 Hz or 480v/3phase/60 Hz, Boilerless (12) 18"X26" Full Size Sheet Pans Or (24) 12"X20" Hotel Pan Capacity
Maximum Exterior Dimensions WxDxH	46-3/8" x 42-29/32" x 47-3/64" (1178 x 1090 x 1195 mm)
Minimum Exterior Dimensions WxDxH	46-3/8" x 38" x 40-29/32"+{4" feet} (1178 x 965 x 1040+{101,6 feet} mm)
Interior Dimensions WxDxH	35-3/64" x 32-31/64" x 36-13/32" (890 x 825 x 925 mm)
Net Weight	573 lb (260 Kg)
Shipping Weight	628 lb (285Kg)
Crate Dimensions WxDxH	46-29/64" x 51-31/32" x 7451/64" (1180 x 1320 x 1900 mm)
Full size (20"x12"x2-1/2") pan Capacity	twenty-four (24)
1/1 GN (530x325x65mm) pan Capacity	twenty-four (24)
Half size sheet (18"x13"x1") pan Capacity	twelve (12) on wire shelves only (additional wire shelves required for maximum capacity)
2/1 GN (650x530x65mm) pan Capacity	twelve (12)
Pan Module Distance	2-19/32" (66 mm)
Product Capacity	253 Quarts (240 l) - 308 lb (140Kg) Max
Gas Power	-
Max Connected Pressure NG	-
Min Connected Pressure NG	-
Max Connected Pressure LPG	-
Min Connected Pressure LPG	-
Hook Up	-
Notes	-
Electric Power	26 Kw or 26 kW or 26kW
Voltage	208V or 240V or 480V
Phase	3ph
Amperes	72,3A or 62,6A or 31,3 A
Cycle/Hz	60Hz
AWG	AWG6
Notes	The Electrical Supply must be Specified on Order
WATER INLET (Drinking, Cold Water) for steam production	Inlet: 3/4" - Line Pressure: 30 to 60 psi (2 to 4 bar)
Required Chlorine	< 0,1 ppm (mg/l)
Required Chlorides	< 30 ppm (mg/l)
Required Sulphates	< 30 ppm (mg/l)
Recommended Iron	< 0,1 ppm (mg/l)
Recommended Copper	< 0,05ppm (mg/l)
Recommended Manganese	< 0,05ppm(mg/l)
Hardness	3 to 9°f (1,5 to 5 °d; 2,1 to 6,3 °e; 30 to 90 ppm)
Langelier Index	> 0,5
TDS	40 to 150 ppm
Flow Rate	: 4,6 Gallons/h
PH	7 to 8,5
WATER OUTLET	1-1/4" Drain with Air Gap
INSTALLATION REQUIREMENTS	Hood Installation is Required for Cooking Smoke
	The Oven Must Be Installed Level
	Install Water Supply Shut-Off Valve and Back-Flow Preventer
CLEARANCE REQUIREMENTS	Left side of equipment: 20" from heat source and 19" recommended for service access. Minimum clearance 6-1/2" - When left side clearance is less than 20" from a heat source, please inquire about a Angelo Po heat shield accessory.
	Right: Min. clearance 3-57/64"
	Top: Min. clearance 12"
	Bottom: Min. clearance 4" (also in the Counter Top installations)
	Back: 20" from heat cooking equipment (oven in the middle of the room) - Min. clearance 4"



Staking Solutions	n.a.
(Max. Ext. Dimensions WxDxH)	n.a.

It is highly recommended that the Angelo Po reverse osmosis water treatment systems (APWT200-CL), as well as Angelo Po brand cleaning chemicals (CL55XL detergent and BR55XL brightener) be used and incorporated into all Angelo Po Combistar combi oven installations.

It is the sole responsibility of the owner / operator / purchaser of the Angelo Po equipment, to verify that the incoming water supply is comprehensively tested to meet the Angelo Po water compliance standards, published in this document.

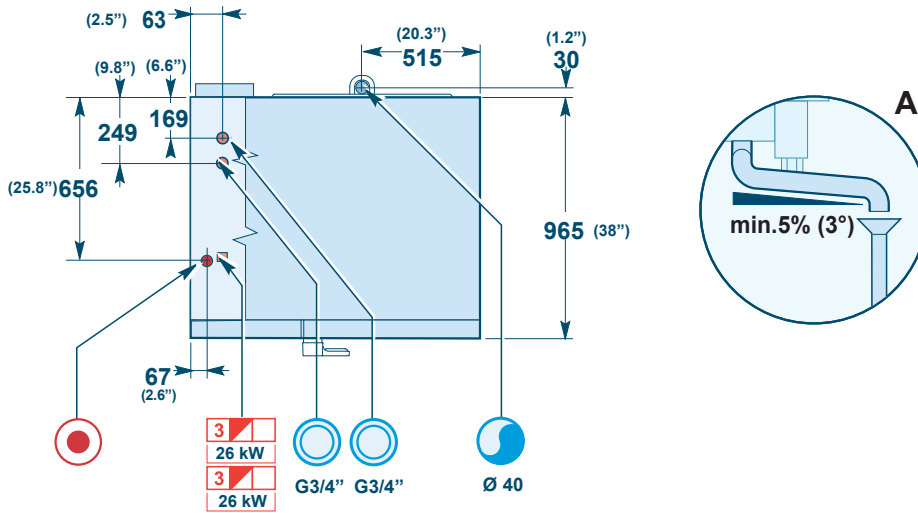
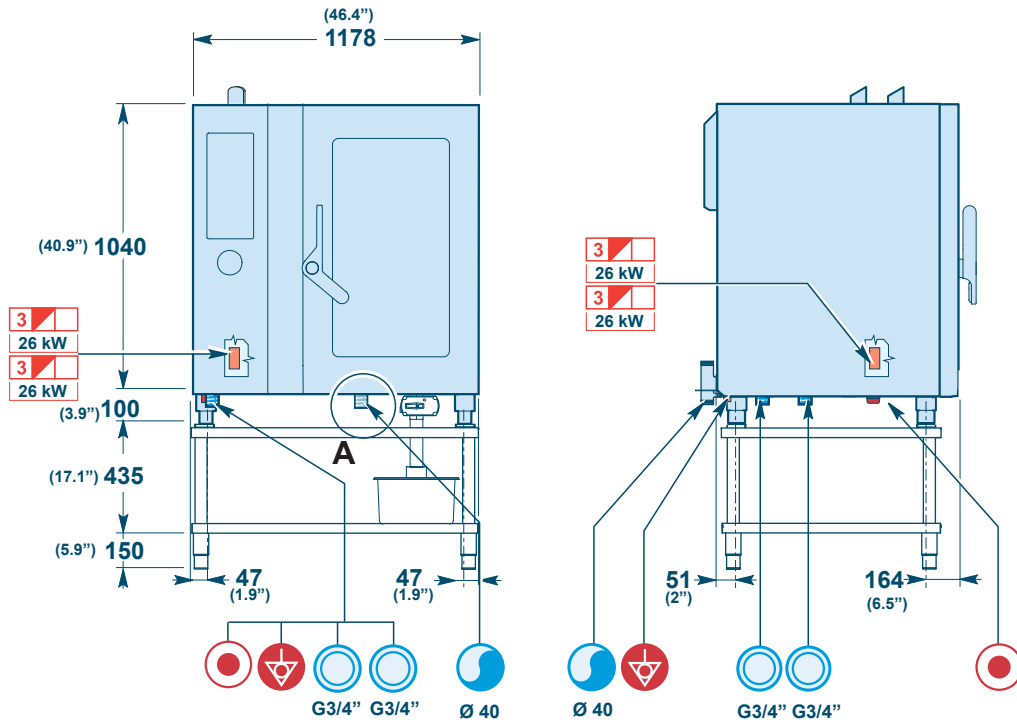
Non-compliance with the Angelo Po water standards noted herein could potentially damage the equipment and/or VOID the original manufacturer's standard warranty.

Call Angelo Po America customer care or technical service if there is any further clarification required.

ANGELO PO AMERICA - 2920 TURNPIKE DRIVE HATBORO, PA 19040 - 1-888-OVENS4U



FX122E3CT



Cold water input
Entrée eau froide

Electric connection
Branchement électrique

Terminal board
Plaque à bornes
3~ N $\frac{1}{2}$
208 V

Unit of measurement = mm / in
Unité de mesure = mm / in

Water drain
Vidage eau

Equipotential terminal
Borne équipotential

Terminal board
Plaque à bornes
3~ N $\frac{1}{2}$
240 V