



# Combination Oven Steamer Installation Checklist

The Installation Checklist must be completed by the Dealer and Manufacturer Representative prior to installation. Information must be presented to the Food Service Administrator at the pre-purchase order site visit and verified as complete prior to delivery of the Combination Oven Steamer.

Yes/No

## Location

1. Door openings and passages must be wide enough for the Oven (See Figure 1) \_\_\_\_\_
2. Ventilation required and must meet all local, state and national codes and give adequate clearance under hood \_\_\_\_\_
3. Drain must be within 12 feet \_\_\_\_\_
4. Required clearances are : Rear-\_\_\_\_”, Left side-\_\_\_\_”, and Right Side-\_\_\_\_”
  - a. Allow for sufficient distance if “high heat Source” \_\_\_\_\_
  - b. Allow for sufficient distance for service \_\_\_\_\_
5. If Oven has Cleaning option, there must be room for chemicals \_\_\_\_\_

## Water

1. Two \_\_\_\_” NPT cold waterlines per unit with shut offs-within \_\_\_\_ ft. of the unit(s) \_\_\_\_\_
2. Filtration, if needed for steam generation line only \_\_\_\_\_
3. Minimum dynamic (flow) pressure is \_\_\_\_ PSI \_\_\_\_\_
4. Maximum Static pressure is \_\_\_\_ PSI. \_\_\_\_\_

## Electric

1. Proper voltage and phase available must meet local, state and national electric codes (See Figure 2) \_\_\_\_\_
2. Electrical to be within \_\_\_\_ ft. of the unit(s) \_\_\_\_\_
3. Unit cannot be connected to a GFI or GFCI \_\_\_\_\_

## Gas

1. \_\_\_\_ NPT gas line to each Oven with shut off within 6 ft. of the unit(s) \_\_\_\_\_
  - a. (Gas hose with quick connect may not have same BTU rating as ¾ pipe) \_\_\_\_\_
2. Natural Gas pressure to Oven must be \_\_\_\_” water column \_\_\_\_\_
3. LP Gas pressure to Oven must be \_\_\_\_” water column \_\_\_\_\_
4. Main gas manifold must be sized property to handle total BTU load of the entire cooking line (See Figure 3) \_\_\_\_\_

## Drain

1. Drain must be within \_\_\_\_ feet \_\_\_\_\_
2. Drain must handle \_\_\_\_ degrees F \_\_\_\_\_
3. Drain cannot be under Oven or near cooling fan (front left corner) \_\_\_\_\_

Figure 1:

Gas Model	Electric Model	Weight in Pounds	Width in Inches	Depth in Inches	Height in Inches

Figure 2:

Model				
Amps Per Phase				

Figure 3:

Model	Installation Required	Total BTUs
_____		
_____		
_____		
_____		