

Place Service Agency Logo
and Address Here

Recommended Installation Form

Date of Installation _____
Make _____ Model _____
Serial _____
First Visit YES NO
Project Manager _____
Sold By _____
Address _____
Phone _____ Fax _____
Customer Name _____
Billing Address _____
Phone _____ Fax _____
Servicer Name _____
Address _____
Phone _____ Fax _____
CFESA Installer # _____

Note: It is the recipient's responsibility to report any concealed or non-concealed damage to freight Company

Does the equipment, shipping container or any accessories show signs of shipping damage? _____
If so, describe damage _____
Has a freight claim been filed? _____
Has the unit been operated prior to checkout? _____
Is unit located under the exhaust hood? _____ If so, provide Make & Model _____
Verify that the location does not have a negative air pressure situation. Make up air present? _____
Verify there is no down draft present blowing into flue and/or bake chamber _____
Is unit level? _____
Is unit stacked? _____ If so, was a stacking kit used and is it secured properly? _____
Is the unit installed on legs or casters? _____ If casters, is a restraining device installed properly? _____
Type of energy supplied? _____
Rating plate energy specified? Gas _____ Elec _____ Phase _____ Steam _____ Water _____

Gas Equipment

Check gas connections and piping for leaks with soap test

Measure and record pressure entering unit, static _____ and flow _____
What is the incoming pipe size? _____ How far away is the gas meter? _____ What is the gas meter flow rate? _____
Measure pressure at manifold with unit heating _____
Was there a regulator installed before the unit? _____ Is there a separate shut-off? _____
Check burner operation and adjust as necessary _____ Check pilots and bypass settings and adjust as necessary _____

Electrical

Note: If supplied voltages are not +/- 10% of the rated voltage stop and consult the factory. Operation under these conditions may void the equipment warranty

Measure and record incoming voltage with unit off L1-N _____ L2-N _____ L3-N _____ L1-L2 _____ L2-L3 _____
Measure and record amp draw L1 _____ L2 _____ L3 _____
Are the incoming wires properly sized? _____ Does the unit have a separate grounding wire? _____
Does the unit have it's own electrical disconnect? _____ Is it properly sized? _____
Measure and record incoming voltage with unit on L1-N _____ L2-N _____ L3-N _____
L1-L2 _____ L2-L3 _____ L1-L3 _____



Supported By:

Steam

Does the unit have a steam pressure regulator installed?
Measure and record incoming steam pressure _____ Static _____ & Flow _____ What size is the supply piping? _____
Measure and record operating flow pressure _____ Check for and repair any leaks _____

Water

**If water quality test is required, provide results; PH _____ Hardness _____ Alk _____
Tclor _____ Fclor _____**

Is there a pressure reg. Installed? _____ What is the incoming water temp _____, pressure? _____
Turbidity Reading _____ Flush Interval Time _____ Flush Duration Time _____ TransMembrane Pressure _____
What is the size of the drain piping? _____ How long is the drain run? _____ # of elbows? _____
How far is the unit located from the nearest floor drain? _____ Is the unit installed over a floor drain? _____

Check all gauges, timers valves and switches for proper operation _____
Proper temperatures achieved? _____
Check any motors for proper operation and calibrate if necessary
Check thermostat operations and calibrate if necessary
Verify all fitting parts operate normally; doors, gaskets and racks

Is kitchen manager present? _____ How many kitchen staff are present? _____
Operating instruction manual given to owner/operator? _____ Managers Name _____
Service agency sticker placed on unit with contact # _____
Customer has been informed of preventative maintenance requirements? _____ Preventative Maintenance offered? _____
Test with customer's product performed? _____ Results satisfactory? _____
If not, explain _____

Warranty terms have been explained? _____

Customer's Approval _____

Technician _____

Date _____

Additional Comments:

