

# Rotisserie Post-Installation Checklist

Installation of the oven is to be completed only by an authorized Alto-Shaam service partner.

Place this form with the oven's records.



**WARNING:** Electric shock and arc flash hazard.  
Use caution when measuring line voltage and line current.  
Wear Personal Protective Equipment (PPE).

Installation date:	Start up date:
Location name:	Location address:
Contact name:	
Contact phone number:	Appliance model number:
Contact email:	Appliance serial number:
	Appliance rated voltage:

Oven physical condition	Damaged		Record any damage
	Yes	No	
Front of oven			
Left side			
Back of oven			
Right side			
Top and bottom/legs			

Appliance visual inspection (outside)	Yes	No
Is there room to move the oven through hallways, doors, and paths to reach its destination?		
Is there adequate air flow and ventilation around the oven?		
Is the water collection tray installed correctly?		
Is the power cord in good condition?		
Can the power cord reach the wall supply without the use of an extension cord?		
Is the oven level? Check front to back and side to side.		

Appliance visual inspection (internal)	Loose/Damaged	
	Yes	No
Check all wiring for any loose connections.		
Check the overall system for any damage from shipping or installation.		

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Oven Clearances:	Record		Pass	Fail
Right side:				
Rear:				
Left side:				
Top:				
	<b>Yes</b>	<b>No</b>		
Is the oven accessible for service?				
If NO, comment on the issue:				
Other comments:				

Water supply:	Yes	No	
Is there a minimum of two 3/4" cold water supply lines within 3' (914mm) of where the two stacked ovens are installed.			
Is there a minimum of two 3/4" NPT male fittings with shut offs connected to each of the stacked ovens?			
Is the dynamic water pressure from the 3/4" cold water supply line a minimum of 30 psi for each oven?			
Is the static water pressure from the 3/4" cold water supply line less than 90 psi for each oven?			
Is water treatment being used?			Type:
If yes, note the system here.	Brand name:		Model:
Are all exterior water connections tight?			
Measured rate of flow:	GPM:		
Measured water pressure:	PSI:	BAR:	
	<b>Yes</b>	<b>No</b>	
Is the line treated water?			
Has the water analysis been completed?			
Does the water meet minimum quality standards?			

Electrical:	Record		
Rated oven voltage/phase:	Voltage:	Phase:	
Actual main voltage provided:	Voltage:	Phase:	
Actual voltage:	1 PH L1-N:	L2-N:	
	3 PH L1-N:	L2-N:	L3-N:
	3 PH L1-L2:	L1-L3:	L2-L3:
Breaker size:			

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<b>Drain:</b>	<b>Yes</b>	<b>No</b>
Is the drain located within 3 feet (914mm) of the oven?		
If no, what is the distance?		
Is the drain located directly beneath the oven?		
If yes, can the drain be moved?		
Can other accommodations for the drain be made?		
	<b>Comments</b>	
If the drain cannot be moved, or other accommodations made, contact Alto-Shaam.		
	<b>Yes</b>	<b>No</b>
Will all materials for drain plumbing be available at the time of installation?		
Are there any challenges for a successful installation?		