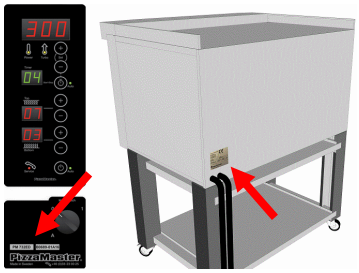
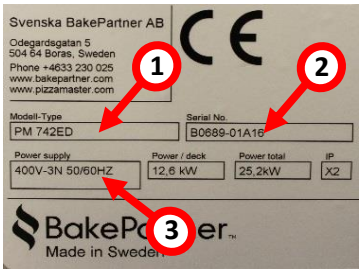
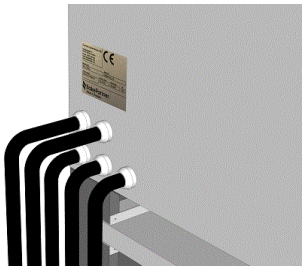
Customer installation checklist

Guide for Modular Ovens PM 700 / 800 / 900

INSTRUCTIONS	Notes
Pizzamaster oven checklist 700/800/900	Before contacting **PizzaMaster** Technical Support, we recommend that the **technician** fills in the information and follow the instructions below for initial diagnostic, possible problem identification and/or solution
Technical Support Contact	Keep the information below with you at the time when contacting your Technical Service, this will help to identify the equipment, possible spare parts and maintenance procedures
⚠ **IMPORTANT!**	All part replacements must be carried out by skilled personnel and with the use of original parts for the ovens reliable performance and validity of the ovens warranty. Replacements of electrical parts must always be performed by authorized personnel for safety reasons

OVEN IDENTIFICATION	Notes
1. Model-Type _____ ***2. Serial No.*** _____	*You can find the information under the Main Switch, or in the Oven Rating Plate that is located in the back part of your oven* 
3. Power Supply: *a) 230V 1Ph + 1N .....* ☐ *b) 230V 3Ph + N .....* ☐ *c) 208V 1Ph .....* ☐ *d) 208V 3Ph .....* ☐ *e) 400V 3Ph + N .....* ☐ *f) 480V 3Ph + N .....* ☐	*Fill points 1 to 3 using the information in your Oven Rating Plate, a copy of your Oven Rating Plate is the second page of your Owner's Manual* *1- Model-Type* *2- Serial No.* *3- Power Supply* 
4. Number of decks and Cables *1 deck .....* ☐ *1 cable .....* ☐ *2 decks .....* ☐ *2 cables .....* ☐ *3 decks .....* ☐ *3 cables .....* ☐ *4 decks .....* ☐ *4 cables .....* ☐ *5 decks .....* ☐ *5 cables .....* ☐	☑ *Check the box with the number of decks of your oven and the number of power supply connection cables.* 

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VENTILATION CONTROL

Your oven could be connected with one of the following connections

1. Exhaust Hood

The oven is located under a Commercial Exhaust hood

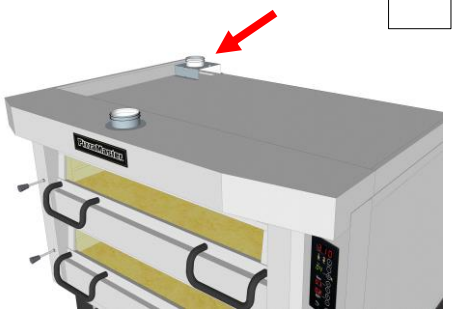
2. Exhaust Tube or Pipe

The oven is connected to an Exhaust Tube Ventilation system to the top front and top back of the oven

3. No ventilation

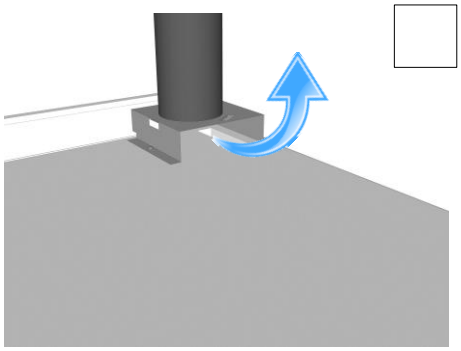
The oven is not connected to any ventilation system

Make these observations and cross all the boxes



4. Flue Diverter

Be sure that the back Flue Diverter is connected firmly to the oven, no matter the type of ventilation connection



5. Flue Diverter Air Circulation

*Regardless of the connection, the Flue Diverter Base **needs** to be open in all the cases; this helps the air circulation*

6. Warning!

***DO NOT** remove the Flue Diverter and / or either place any object blocking the ventilation; this affects the baking, oven performance and may cause fire*

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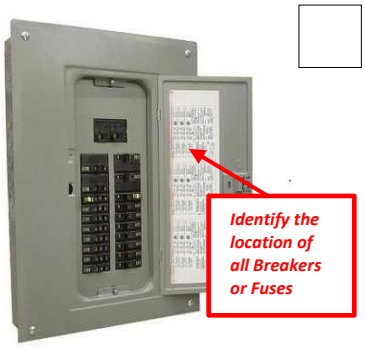
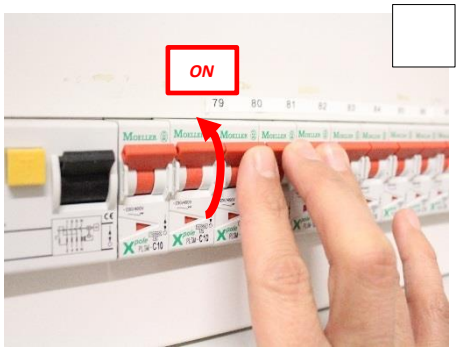
EXTERNAL CONNECTION CHECK Check your external breakers or fuses



1. *From your* ***Electrical Circuit Box****, check and identify the position of all the External circuit breakers or fuses for the oven*



2. *If you have External Circuit Breakers. Check that all the breakers are in* ***ON*** *position.* ***IMPORTANT!*** *Call an electrician if the Breaker trip again*

3*. If you have External Circuit Fuses. Check and replace broken Fuses*