CaterCombi Rational CM 20 Grid Gas

Install Guide Disclaimer:

THE FOLLOWING DOCUMENT IS INTENDED AS *A GUIDE ONLY* - to qualify for any warranty this machine requires a full installation by a qualified gas catering engineer working to the manufacturer's guidelines. Failure to do this will immediately void any warranty with CaterCombi Itd. *A job sheet confirming an install will be required when submitting a warranty request.*

These machines are specialist pieces of equipment and *must* be installed by qualified persons.

Oven Dimensions: Width: 880 mm Depth: 800 mm Height: 1800 mm Weight: 286kg

Please double check the dimensions of the oven to ensure it will fit into the space intended and go through any doorways. Any returns because of incorrectly measured spaces will be subject to return costs including a restocking fee as per our terms and conditions.

IMPORTANT: DO NOT INSTALL WITHIN CLOSE PROXIMITY (less than 500mm) TO AN APPLIANCE WHICH GENERATES HEAT (e.g gas burners, fryers etc). This will instantly void the supplied warranty under all circumstances.

Electricity & Gas:

To power the display, the machine will need a standard 13-amp 3 pin socket. The oven will be supplied with a fused plug. **IMPORTANT:** For servicing and testing purposes the oven will leave us Calibrated for **LPG GAS**.

If Natural Gas is required, this can be adjusted as required during the install as per Rational guidelines. Your engineer will supply a suitable gas hose for the connection. Any installation will need to comply with legal gas install regulations to qualify for warranty.

Please do not attempt to connect and calibrate a gas appliance if you a not qualified to do so.

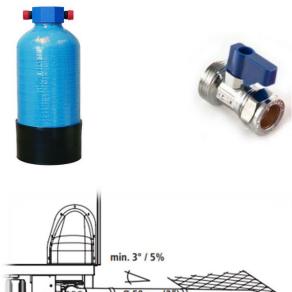
Water:

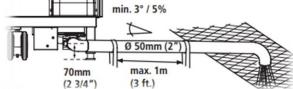
The Oven requires two ¾" cold water feeds. <u>Do not</u> <u>connect to hot water.</u> These are the same connections as standard washing machine hoses. The machine will be supplied with hoses. Water pressure needed: 200-600kPA. Flowrate: 3L/min average.

Please note it is **<u>HIGHLY</u>** recommended these machines are installed with a suitable water softener (CTU) to reduce scale build-up and prolong the life of the oven.

Drain: The oven has a rigid drain outlet and should be installed so there is an airgap. Any drain material must be suitable for water at a temperature of up to 90 degrees C. 20 Grid Models will require floor drainage unless a pump waste system is used. Flex hose is not suitable. A pushfit 50mm High Temperature wastewater kit and pump waste can be supplied as extras. *Floor drain installation example pictured*

CATERCOMBILTD





CaterCombi

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