



PRODUCT RECALLS

Argos safety notice for Bush Built-In Oven

📅 JULY 16, 2019

Argos has advised that the installation instructions for the Bush LSBBDFO Double Oven were unclear, specifically page 15 of the instruction manual, advising you how to connect the cable for your oven. If the connector block was wired incorrectly, there is a risk of overheating which in extreme circumstances could lead to a fire. In addition, if the temperature within the oven exceeds the tempered glass limit, there is a risk that the glass could crack.

This notice only applies to any Bush LSBBDFO Double Oven – Cat. number – 8629445/8629517 purchased before 10th May 2019.

8 affected products have been sold in the Republic of Ireland.



What to do:

Do not use your oven until the installation has been tested by a qualified engineer. Argos are contacting affected consumers by letter and email to arrange a visit to check the connection of the built-in oven.

We have also included (below) a replacement page 15 for your instruction manual, should you need it in the future.

If you have any questions please contact Argos on ROI Freephone– **1800 946744**.

Installing your Built-in Oven

Bringing it all together

Provision for Ventilation

The appliance housing must provide adequate ventilation. For built-in installation, a minimum ventilation space of 30 – 50mm x 40mm must exist between the side of the appliance and the back of the housing or an adjacent wall. If a built-in design is installed flush with the ceiling, a 200cm² ventilation cut-out must be provided at the top of the housing.

Electrical connection

Installation, electrical connections must be carried out by a suitable qualified person and in accordance with all relevant local building and insulation regulations.

Wiring a Power Supply Cable

Connecting appropriate power supply to the terminal block/terminal block.

Opening the terminal block/covers for built-in refer to diagram 2)

Using the flat head of a screwdriver, lift and push the plastic cover of the terminal board by unlatching it points A and B. (Please refer to diagram 2). From here you will be able to open the plastic cover from the terminal board.

To install the cable, proceed as follows refer to diagram 3)

Remove the wire clamp screw and the three contact screws (A), (B), (C).

Fasten the wires beneath the screw heads using the following color scheme: (Blue/0) (Brown/1) (Yellow/Green/2). Fasten the supply cable in place with the clamp and close the cover of the terminal board.



Warning: Connections must be in accordance with the relevant local building and insulation regulations.

Connecting the supply cable to the main

Install an approved circuit breaker with a minimum contact opening of 3 mm, between the appliance and the main fuse box. The circuit breaker should be sized according to the load and should comply with current regulations (for each wire size used) and be interrupted by the circuit breaker.

The supply cable should be positioned so that it does not reach a temperature of more than 50°C with regard to the room temperature, regardless of its length. Before switching the oven, inspect the check.

- Check continuity. The electrical safety of this appliance can only be guaranteed if the cooker is correctly installed and certified, in compliance with regulations or electrical installations.
- The electrical capacity of the system and sockets will support the maximum power of the appliance, as indicated on the data plate.