

Advanced Electric Oven Installation

What we will do:

- Perform a health and safety risk assessment to ensure that it is safe for John Lewis Partners – or anyone working on our behalf – to work on the premises and perform the requested service.
- Assess the chosen location – and the route to reach it – to ensure it is suitable for the product and for our Partners/installers to safely gain access. If the location is unsuitable we will support in identifying a new, suitable location.
- We will complete the required electrical tests to confirm the circuits are safe for the product that is to be installed. This may result in your circuit failing to re-energise should a pre-existing fault be found, for which we will not be liable.
- Disconnect your old appliance and, if you have selected our recycling service, remove it from your property.
- We will isolate the power supply to the relevant circuit if possible but, if not possible, we will isolate the power supply to the whole property. In the latter case, your property will not have power during the installation service.
- Unpack your new appliance, take away the packaging for recycling, and then prepare the product for installation.
- We will install a miniature circuit breaker (MCB) within the installation location.
- Supply the correct cabling to connect your new appliance.
- We'll set the clock, if required, and make sure the oven is level and working.
- We will take photos of the completed installation and all electrical connections. Our Quality Assurance Partners may be in attendance to ensure the installation has been completed to the required standard.

What you need to do:

- Be aware this appliance cannot be installed on a 13 amp circuit plug socket or fused connection unit; it must be connected to a dedicated cooker circuit, normally identified by a cooker switch near the oven.
- Ensure your kitchen unit is assembled and that it is the correct size for your new oven by checking the dimensions on our product page.
- Ensure there is suitable space in an adjoining fixture for the miniature circuit breaker (MCB) to be installed.
- Make sure the route to and within the chosen location is clear, with room for both our Partners/installers and the product to safely gain access, and that there's enough space for your new product to be assembled and positioned in your chosen location. You can find the product dimensions on the product page.
- Ensure a suitable connection point is located within 1 metre and is easily accessible.
- Ensure that your consumer unit is accessible to our crews so we can isolate the power to work safely.

What we won't do:

- We will not install against manufacturers' instructions.
- We won't remove or replace an existing gas or dual-fuel product. For gas and dual-fuel appliances please contact a Gas Safe registered engineer; we are unable to disconnect and cap your gas supply.
- Our electric oven installation service isn't available at commercial properties, unless there's a separate consumer unit that we can use.
- While we can make small adjustments, such as changing cables where possible to fit your oven, we won't adapt cabinetry.
- We cannot increase the amperage of your circuit but, where it is safe to do so, we can reduce the amperage (excluding Wales, due to building regulations).