



Tips & useful information

- ✔ Ensure that taps are turned off when replacing and fitting filters. Remember to turn the taps back on when filter fitting is complete.
- ✔ Ensure that the water pressure has been checked prior to installation as high or low water pressure can cause problems with the Ice & Water dispenser. Water pressure problems can be easily rectified by your qualified installer.
- ✔ Always fit filter as per manufacturer’s instructions, paying special attention to water flow direction.
- ✔ If you need to replace water tube, only use approved water quality piping that meets the pressure requirements.
- ⊘ Do not allow the water tubing to become kinked or trapped under the refrigerator when moving the refrigerator back into position.
- ✔ Make sure your refrigerator is level to avoid uneven ice cubes.
- ✔ After installation, run the water dispenser for a few minutes to ensure that all air bubbles have been purged from the tubing. Dripping may occur if air bubbles remain in the tube.
- ✔ Replace filter at suggested intervals to avoid water/ice reduction and irregularities in taste.
- ✔ Remove and clean ice bin once a month, discarding unused ice cubes. This will ensure fresh, clean ice and smooth operation of your ice maker.
- ✔ Clean and empty the dispenser drip tray regularly to avoid overflow.
- ✔ As the water/ice cut off is not instant, leave glass under dispenser briefly until water or ice has stopped flowing to avoid spills.
- ✔ Always place ice in glass before filling with water to avoid splashing.

If you have not used the dispenser for some time:

- Discard the first seven or eight cups of water
- Discard any ice that the ice maker produces in the first 24 hours (contaminants could have settled in the water pipes).

Water filter replacement record

Date replaced	Next replacement due


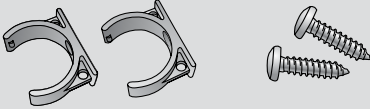

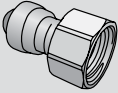

Important Notice

Before calling a Service Technician please check carefully the operating instructions, service booklet and the warranty terms and conditions.

<p>FOR SERVICE or to find the address of your nearest state service centre in Australia PLEASE CALL 13 13 49 <small>For the cost of a local call (Australia only)</small></p>	<p>SERVICE AUSTRALIA  ELECTROLUX HOME PRODUCTS www.electrolux.com.au</p>	<p>FOR SPARE PARTS or to find the address of your nearest state spare parts centre in Australia PLEASE CALL 13 13 50 <small>For the cost of a local call (Australia only)</small></p>
<p>FOR SERVICE or to find the address of your nearest authorised service centre in New Zealand FREE CALL 0800 10 66 10 <small>(New Zealand only)</small></p>	<p>SERVICE NEW ZEALAND  ELECTROLUX HOME PRODUCTS www.electrolux.co.nz</p>	<p>FOR SPARE PARTS or to find the address of your nearest state spare parts centre in New Zealand FREE CALL 0800 10 66 20 <small>(New Zealand only)</small></p>



Contents of kit

	<p>1 x water filter with push fit connections</p>
	<p>2 x mounting brackets and screws</p>
	<p>4 + 1 metres of water tubing</p>
	<p>1 x 1/2" tap fitting</p>
	<p>2 x circlips</p>

Before beginning installation, please READ:

The water connection to your ice and water product can be self-installed. It is recommended that you seek advice from a licensed plumber (if necessary) before commencing the installation.



Your warranty may be voided by an incorrect installation.

Water Supply and Plumbing

A drinkable water supply to suit a 1/2" tap fitting is required adjacent to the refrigerator. It is recommended that a licensed plumber install a new water supply outlet nearer to the appliance should the tubing supplied not be long enough. It is not recommended that the tubing be extended as this could adversely affect the flow of water to the ice maker or water dispenser.

The water dispenser and automatic ice maker require a drinkable water supply with a pressure range of between 206kPa and 689kPa (30PSI and 100PSI). If the water supply is above 100psi a pressure limiting valve should be installed.

It is recommended that a Noise Reduction Valve also be fitted in the water supply line. This will reduce water hammer and its effects from quick action house hold taps and fast acting valves on appliances. The refrigerator water valve is pre-fitted with a push-fit connector for

inserting the water tube. Where the tap connection is other than 1/2" adapters can be purchased from plumbing supply stores or good hardware stores.

Water Filter

Locate the water filter as close as possible to the water supply tap in a vertical position where possible. The filter will need to be replaced every 12 months to prevent excess filtered micro-organism build-up, and thus ensure continuous purified water and ice supply for you and your family. Replacement water filters are available from Electrolux Home Products Spare Parts Centres and can be posted to you for your convenience (refer to back page for contact details).



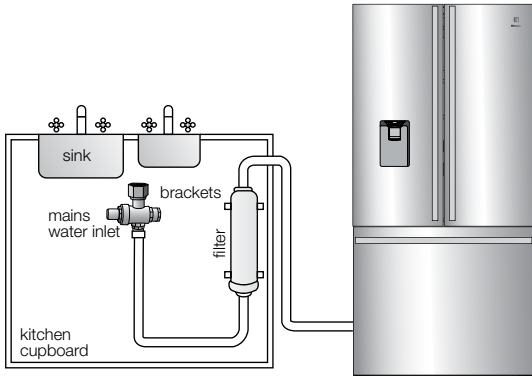
If the appliance is not connected to a water supply ensure that the ice maker is switched off (refer to STEP 1 overleaf). If you don't do this a loud buzzing noise will be heard intermittently. The new hose-sets supplied with the appliance must be used and old hose-sets should not be reused. Do not use with water that is microbiologically unsafe or with water of unknown quality without adequate disinfection.

Never connect the appliance to a hot water supply. Never install the water filter in an area of the wall where there may be electrical wires and / or water supply pipes.



Installation

Water is to be connected as per diagram below.



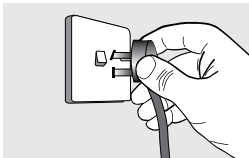
Step 1

Ensure that the Ice Maker is switched OFF via the user interface (refer to user manual for details).



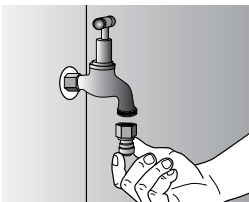
Step 2

Disconnect refrigerator from power supply.



Step 3

Connect tap fitting to water supply tap. Tap must be close to the refrigerator.



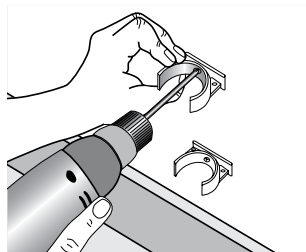
Step 4

Install brackets for filter close to tap. Plan to leave as much tubing as possible behind the refrigerator to enable it to be moved easily for cleaning or service.



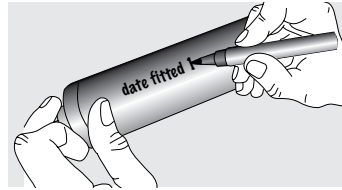
WARNING

Do not screw the brackets into the refrigerator as this may void your warranty and permanently damage the refrigerator.



Step 5

Write date on filter. The filter will need to be replaced every 12 months.



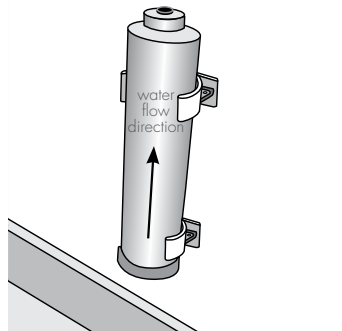
Step 6

Extend the red collar and clip a circlip around the collar at both ends of the filter.



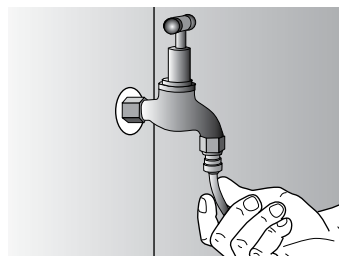
Step 7

Fit filter to brackets with water flow arrow pointing up.



Step 8

Push shorter tube into tap fitting past insertion mark.



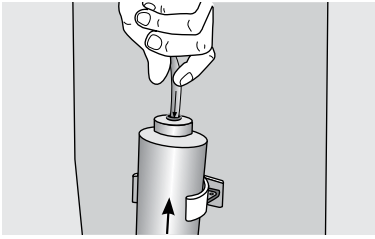
Step 9

Push other end into filter inlet.



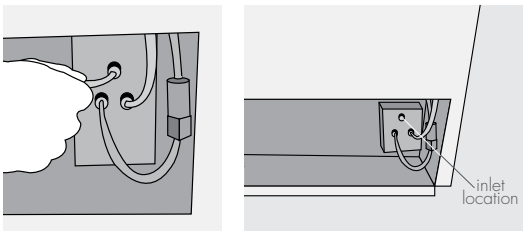
Step 10

Connect remaining tube length to filter outlet.



Step 11

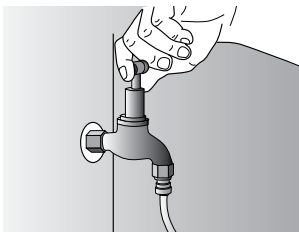
Connect other end of remaining tube length to inlet on bottom right hand side of refrigerator back.



Ensure tube is pushed fully home into the valve. The tube should not pull out of the valve under light pressure without the valve release collar being depressed.

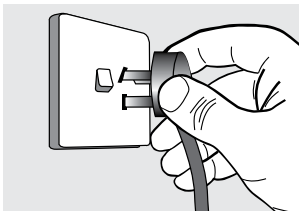
Step 12

Turn on water and check all joints and tubes for leaks.



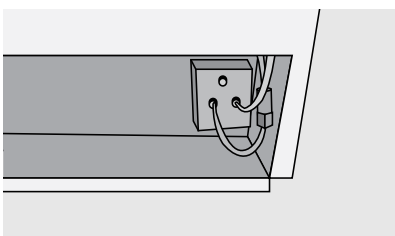
Step 13

Reconnect the power.



Step 14

Move the refrigerator back into place being careful not to kink or split the tubing.



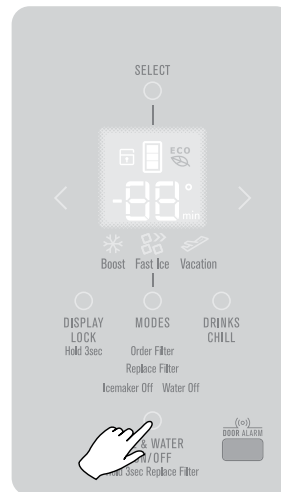
Step 15

Using a large container run the water dispenser to clear air from lines. This may take a few minutes. Purge and dispense a minimum of 2 litres of water. Initial water may be black in colour. This is residual carbon dust from the filter and is non-toxic. If the water is slow to shut off or the dispenser is dripping, air may still be in the lines. Either purge more water through the system to remove this air or allow some time for the air to be removed over subsequent dispensing.



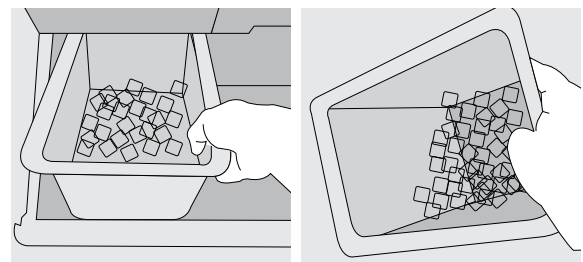
Step 16

Switch Ice Maker back ON via the user interface (refer to user manual for details).



Step 17

After 24 hours remove ice bin and dispose of first few batches of ice to ensure that impurities have been flushed from the system.



Note: The images in these instructions are representation only and may differ from your actual product