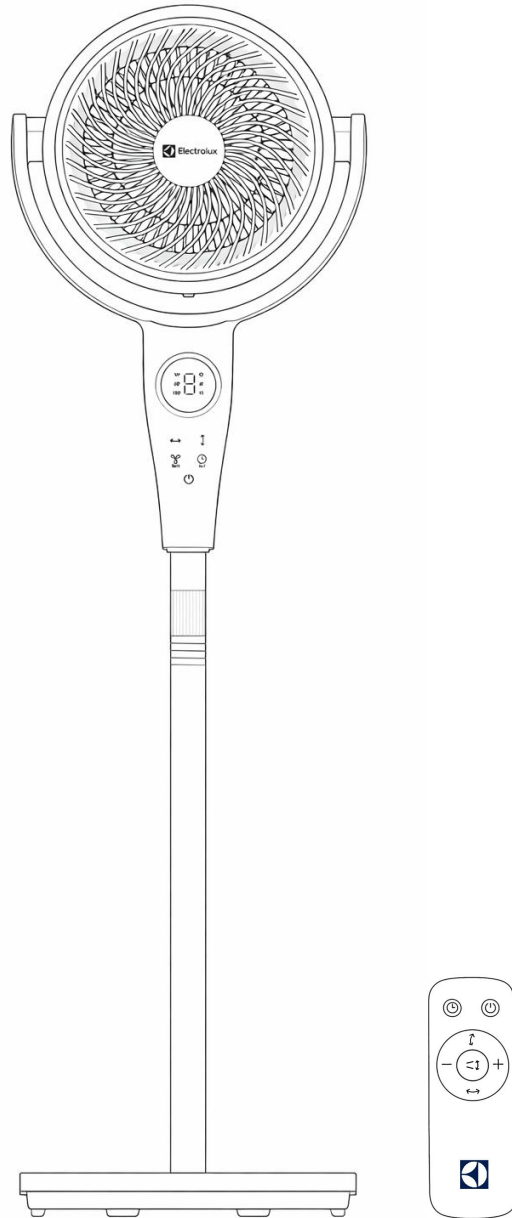




Electrolux



**Flowair Pedestal Free Standing Fan
COL1725**

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Before using this product, please read this manual carefully paying particular attention to the safety instructions. Failure to do so may result in personal injury or damage to the product.

Carefully save this instruction manual for future reference. Ensure the user manual is included when passing the product on to any third parties.

Important Safety Instructions for Proper Use

Whilst using electrical appliances, basic safety precautions should always be followed.



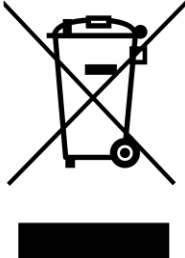



- **Read and familiarise yourself with all operating instructions before using this Bladeless Fan.**
- Before plugging your unit into the mains, visually check that the unit is intact and has not suffered any transit damage.
- Check that the voltage indicated on the data plate corresponds with that of the local network before connecting the appliance to the mains power supply.
- This appliance can be used by children aged from 8 years and above and persons with reduced physical sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children unless they are older than 8 years and with supervision.
- Close supervision is required when using this appliance near children.
- Keep the appliance and its cord out of reach of children less than 8 years.

Important Safety Instructions for Proper Use

- Children of less than 3 years should be kept away unless continuously supervised.
- **DO NOT** immerse the appliance or its cord in water or any other liquids.
- Always use this appliance on solid, level, surface.
- **DO NOT** use this appliance outdoors.
- Repairs to electrical appliances should be performed by a qualified electrician. Improper repairs may place user at serious risk.
- **DO NOT** operate this appliance with a damaged plug or cord, after a malfunction or after being dropped or damaged in any way.
- If the power cable is damaged, it should only be replaced by the manufacturer or a suitable qualified-after-sales service in order to avoid a hazard.
- **DO NOT** use any accessories or attachments with this appliance other than those supplied or recommended by the supplier.
- **DO NOT** use this appliance for anything other than intended use.
- **DO NOT** push objects (including fingers) into the fan grill or any openings as this could risk injury or damage to the appliance.
- Always unplug from the mains supply after each use when not in use. Grasp the plug not the cord.
- **DO NOT** leave this appliance unattended when in use.

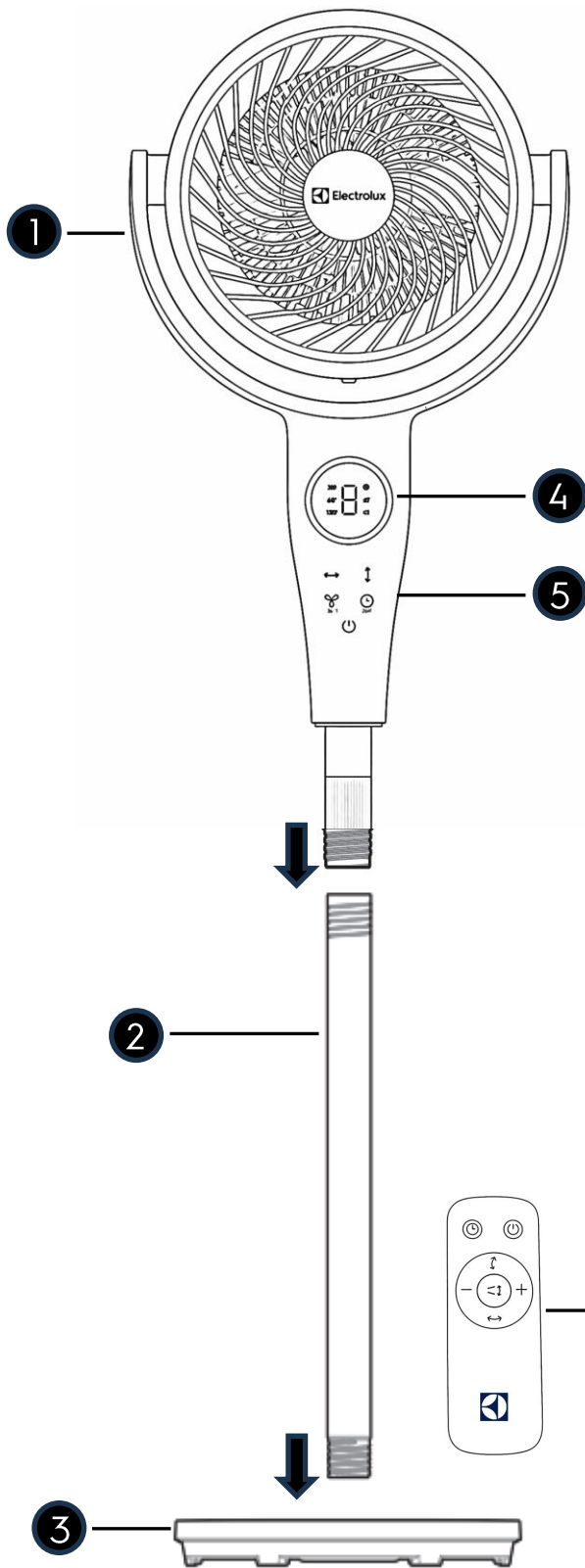
Explanation of Symbols

The following warning symbols or words are used in this instruction manual:

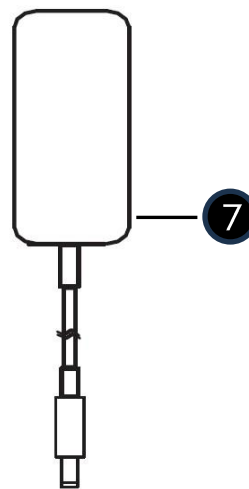
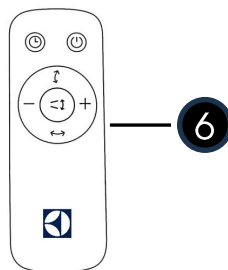
	<p>Products labelled with UK Conformity Assessment identifies products conforming to UK statutory requirements</p>
	<p>Products labelled with this symbol conform to applicable provisions of the European Economic Area.</p>
	<p>You should now recycle your waste electrical goods and in doing so help the environment. This symbol means waste electrical products at the end of their useful life should not be disposed of with normal household waste and not sent to landfill. Please ensure it is taken to a suitable facility for disposal. Check with your Local Authority or retailer for recycling advice or visit www.recycle-more.co.uk or www.weeeireland.ie enter your postcode to find out your nearest recycling site.</p>
	<p>Waste batteries should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice or visit www.recycle-more.co.uk or www.weeeireland.ie enter your postcode to find out your nearest recycling site.</p>
	<p>This symbol indicates that the supply uses an alternating current mains supply.</p>
	<p>This symbol indicates that the product is class II and is double insulated and therefore does not require an earth connection.</p>

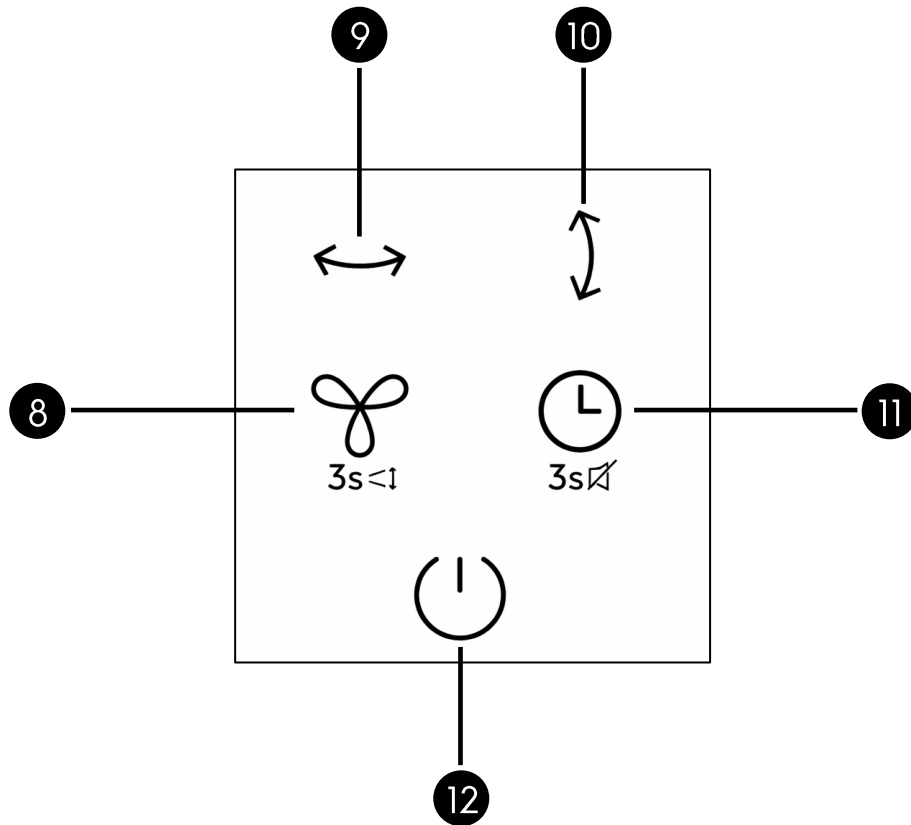
What's in the Box






- Motor Unit
- Pole
- Base
- Remote Control
- 2x AAA Batteries
- User Manual (This Booklet)

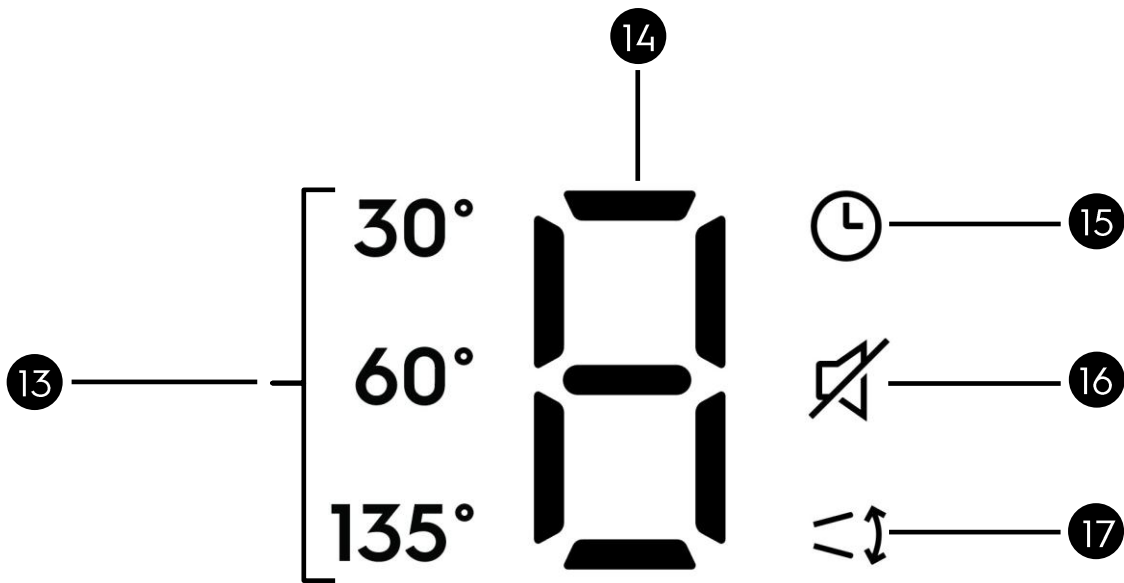






- 1. Motor Unit
- 2. Pole
- 3. Base
- 4. Display
- 5. Control Panel
- 6. Remote Control
- 7. Mains Adaptor



Description of Control Panel


No.	Symbol	Description
8		Fan Speed/Circulation Mode Touch this button to select from 9 fan speeds. Touch this button for 3 seconds to turn circulation mode On and Off.
9		Horizontal Oscillation Touch to select horizontal oscillation.
10		Vertical Oscillation Touch to select vertical oscillation.
11		Timer/Beep Mute Touch to set the Timer Touch this button for 3 seconds to mute the touch 'beep'.
12		Power Touch to power on and off

Description of Display


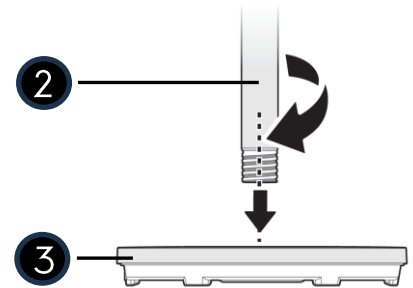
No.	Symbol	Description
13	30° 60° 135°	Vertical Oscillation Angle Illuminates to show the selected angle of degree of the vertical oscillation.
14		LED Display Illuminates to show the fan speed, hours for the timer and circulation mode.
15		Timer Indicator Illuminates when the timer is set.
16		Mute Indicator Illuminates when Beep Mute is selected.
17		Circulation Indicator Illuminates when circulation mode is selected

Step 1

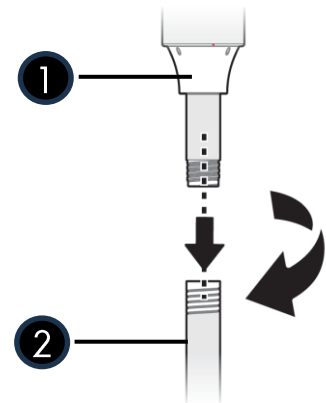
Position the **Base** (3) on the floor in a suitable position.

Step 2

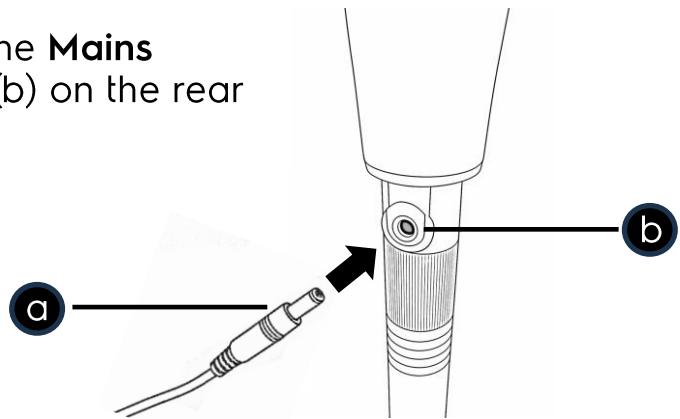
Screw the **Pole** (2) into the **Base** (3) until it is securely tightened, being careful not to overtighten.

**Step 3**

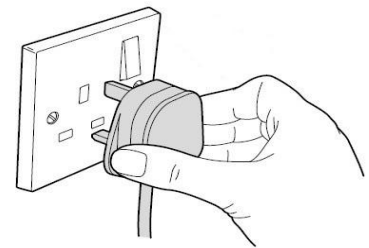
Screw the **Motor Unit** (1) onto the top of **Pole** (2) until it is securely tightened, being careful not to overtighten.



1. Insert the small power plug (a) on the **Mains Adaptor** (7) into the power socket (b) on the rear of the **Motor Unit** (1).

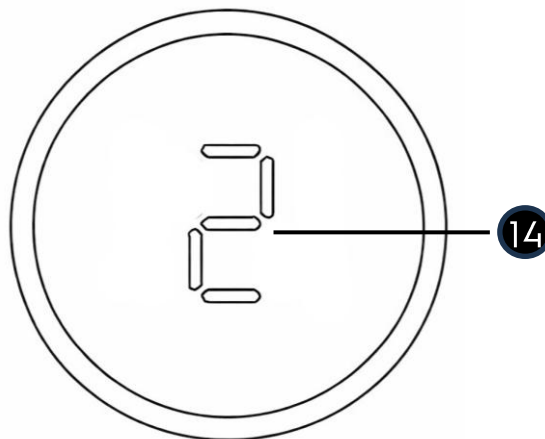


2. Insert the mains plug into the nearest socket.
3. The fan will emit a 'beep' sound to confirm it is connected to the mains.



Fan Only

1. Touch the **Power Button** (12) on the **Control Panel** (5) to power up the fan out of standby.
2. The **LED Display** (14) will show the current fan speed.
NB The fan will start up in the last fan mode it was set to.



3. Set the desired fan speed by touching the **Fan Speed/Circulation Mode Button** (8), each touch will select the fan speed from 1 to 9 (1 being the lowest and 9 the highest speed). The selected fan speed will be shown on the **LED Display** (14).

Operating Instructions

Fan & Horizontal Oscillation

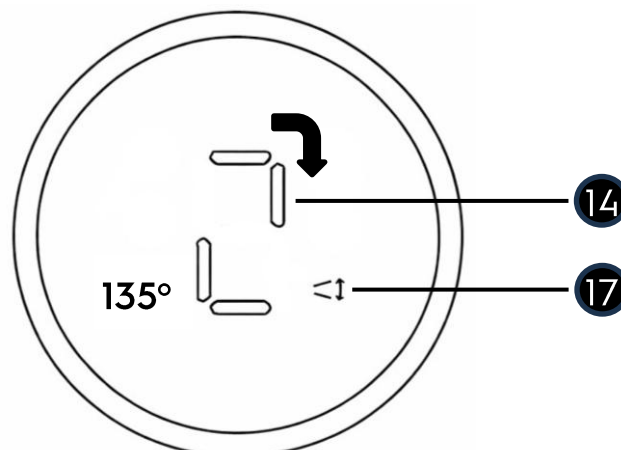
1. To make the fan oscillate from side to side, touch the **Horizontal Oscillation Button (9)** on the **Control Panel (5)**.
2. Touch the **Horizontal Oscillation Button (9)** button again to cancel horizontal oscillation.

Fan & Vertical Oscillation

1. To make the fan oscillate up and down, touch the **Vertical Oscillation Button (10)** on the **Control Panel (5)**.
2. Each touch will select either 30°, 60° or 135° degrees of vertical oscillation. The **Vertical Oscillation Angle Symbols (13)** on the left hand side of the **LED Display (14)** will illuminate accordingly.
3. Touch the **Vertical Oscillation Button (10)** for 3 seconds to cancel vertical oscillation.

Circulation Mode

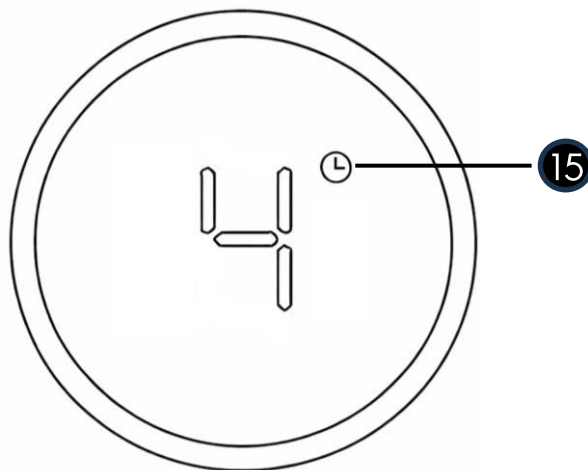
1. Touch the **Fan Speed/Circulation Mode Button (8)** for 3 seconds to turn circulation mode on.
Circulation mode enables both vertical/horizontal oscillation with maximum fan speed.
2. The **Circulation Mode Indicator (17)** will illuminate and the **LED Display (14)** will move in a circular motion whilst the circulation mode is enabled:



3. Touch the **Fan Speed/Circulation Mode** Button (8) for 3 seconds to cancel circulation mode.

Timer

1. Touch the **Timer** Button (11) to enter the timer mode, the **Timer Indicator** (15) will illuminate to confirm the fan is in timer mode.
2. Each touch of the **Timer** Button (11) will advance the time in 1 hour increments up to a maximum of 9 hours.



3. Once the timer has been set, the fan will switch off automatically once the set time has elapsed.

Beep Mute

1. Touch the **Timer** button (11) for 3 seconds to mute the 'beep' sound whilst operating the fan. The **Mute Indicator** (16) will illuminate to the right of the **LED Display** (14).
2. Touch the **Timer** button (11) for 3 seconds to unmute the beep sound.

Switching the Fan Off

Touch the **Power Button** (12) on the **Control Panel** (5) to power the fan down into standby.

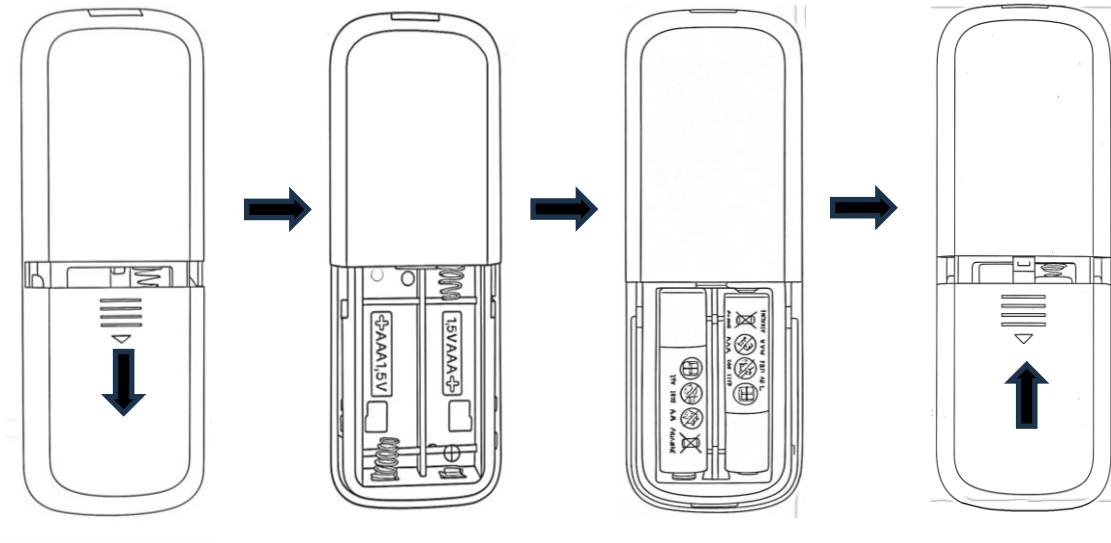
Remove the mains plug from the mains socket to completely switch the fan off.

Remote Control







Inserting Batteries

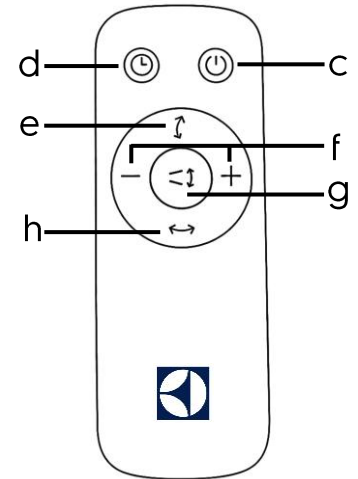
First Insert the Batteries into the **Remote Control** (6) as follows:

Slide the battery compartment cover in the direction of the arrow and insert 2x AAA 1.5V batteries observing the polarity marks inside the compartment. Slide the cover back on in the opposite direction once the batteries are fitted:



Using the Remote Control

No.	Button	Function Description
c		Power on/off
d		Timer on/off
e		Select vertical oscillation between 30°, 60°, 135° and off.
f		Increase or decrease the fan speed. Increase or decrease the timer.
g		Circulation on/off.
h		Horizontal oscillation on/off



The **Remote Control** (6) duplicates all the controls on the fan and will operate up to 5m/15ft (approximately) away from the fan.

Remote Control

Battery Safety

- **CAUTION:** There is a danger of explosion if the batteries are incorrectly fitted.
- Ensure that the batteries are installed with the correct polarity.
- It is recommended that batteries are removed if the remote is not to be used for a long period of time or if the remote is to be disposed of.
- Replace only with the same or equivalent battery type.
- Store batteries in a cool dry place.
- Do not expose the batteries to sunshine, fire, heat or similar, never dispose of batteries in a fire.
- Do not charge non-rechargeable batteries.
- Do not short-circuit batteries.
- Do not mix old and new batteries.
- Exhausted batteries are to be removed from the product and disposed of in an environmentally friendly manner.

WARNING!

- Do not ingest the battery, Chemical Burn Hazard.
- Keep new and used batteries away from children.
- If the battery compartment does not close securely, stop using the product and keep away from children.
- If you think batteries may have been swallowed or placed inside any part of the body, seek immediate medical attention.

Care and Cleaning


- Ensure that the fan is not connected to the mains supply before cleaning.
- We recommend cleaning the outer body with a soft dry cloth. Do not use abrasive materials as these will damage the finish.
- Do not immerse the fan or its cord in water or any other liquid.

The Mains Plug

If your appliance is supplied with a non-rewireable plug fitted to the mains lead and should the fuse needed replacing, you must use an ASTA approved one (conforming to BS 1362 of the same rating). Never use a plug with the fuse cover missing. If in doubt, consult a qualified electrician.

If you need to remove the plug -**DISCONNECT FROM THE MAINS**- and then cut it off the mains lead and immediately dispose of it safely. Never attempt to reuse the plug or insert it into a socket outlet as there is a danger of electric shock.

Technical Specification

Model No.	COL1725
Mains Adaptor Input Rating	100-240V~ 50/60Hz 1.5A
Mains Adaptor Output Rating	24.0V DC  1.5A 36.0W
Fan Power	24.0W
Fan Voltage	24.0V
Net Weight	4.7kg
Dimensions	115cm (H) x 36cm(D) x 30cm(W)
Protection Class	II

Troubleshooting

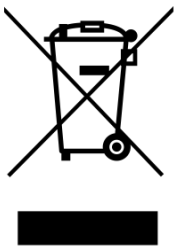
Symptom	Possible Solution
Fan not working	Check Mains Plug is in the socket and that the socket is switched on (if applicable).
	Check that the Power button has been touched.
	Check that the desired speed has been selected.
Fan not oscillating left-right	Touch the left-right Oscillate Button.
Fan not oscillating up-down	Touch the Up-Down Oscillate Button.

Recycling Information

Disposal of the Packaging

Dispose of paper and cardboard in appropriate paper re-cycling facilities.
Dispose of recyclable plastics in appropriate plastic re-cycling facilities.
Dispose of non-recyclable plastics in the appropriate plastics collection service.

Disposal of the Product



You should now recycle your waste electrical goods and in doing so help the environment. This symbol means waste electrical products at the end of their useful life should not be disposed of with normal household waste and not sent to landfill. Please ensure it is taken to a suitable facility for disposal. Check with your Local Authority or retailer for recycling advice or visit www.recycle-more.co.uk or www.weeeireland.ie enter your postcode to find out your nearest recycling site.

Disposal of the Batteries



Waste batteries should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice or visit www.recycle-more.co.uk or www.weeeireland.ie enter your postcode to find out your nearest recycling site.

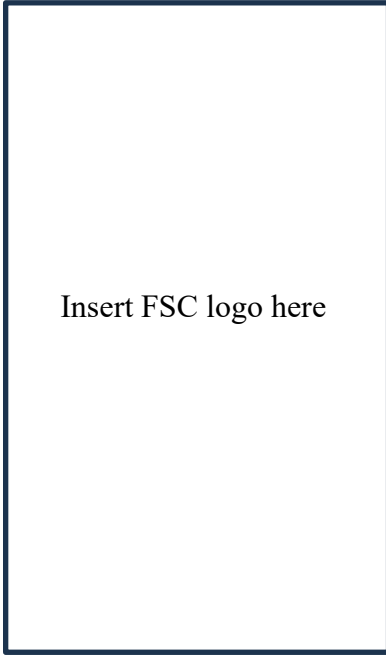
Should you require any product information, replacement parts or accessories, please contact our customer care team on 0161 831 7879 (8.30am-4.30pm Monday to Thursday, 8.00am-4.00pm Friday) and select option 3 or by contacting us via email:

help@electroluxsmalldomesticappliance.co.uk

- Replacement parts and accessories are guaranteed for 1 year from the date of purchase.
- It is important to note that your warranty becomes invalid should non Electrolux parts or accessories be used with this appliance.

ErP Data

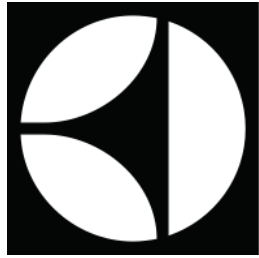
Item	Symbol	Value	Unit
Maximum fan flow rate	F	9,65	m ³ /min
Fan power input	P	16,8	W
Service value	S _v	0,57	(m ³ /min)W
Standby power consumption	P _{SB}	0,19	W
Off power consumption	P _{OFF}	N/A	W
Fan sound power level	L _{WA}	57,59	dB(A)
Maximum air velocity	C	4,95	Meters/sec
Seasonal electricity consumption	Q	5,59	kWh/a
Measurement standard for service value	EN IEC 60879:2019		



**UK
CA**







Electrolux

WARRANTY

Thank you for purchasing your Electrolux Product.

As part of our commitment to quality, we are offering you an extra 4 years warranty in addition to your 1 year guarantee

Your Electrolux product is guaranteed for 1 year from the date of original purchase, with proof of purchase or receipt. If any defect should occur due to faulty workmanship or material, your faulty fan should be returned to the place of purchase, replacement or refund is at the discretion of the retailer.

The guarantee is subject to the following provisions:

- The product must be correctly installed and operated in accordance with the requirements contained in the instruction manual.
- The product must be used solely for domestic purposes.
- It does not cover general wear and tear, damage, misuse or any consumable parts.
- The guarantee will be rendered invalid if the product is re-sold or has been damaged through inexpert repair.
- The guarantee is only valid within the UK and Eire.

Your standard 1 year guarantee will only be extended to the maximum available for your individual product upon registration. (Note: products must be registered individually and covers the main body and housing). If you do not register your product within 28 days of the original purchase date, your product will only be guaranteed for 1 year.

To validate your extended 4 year warranty*please register your purchase online within 28 days of the original purchase date by registering at:

help@electroluxsmalldomesticappliance.co.uk

or

Contact Us: www.electroluxsmalldomesticappliance.co.uk

*Your extended warranty is only valid with proof of purchase receipt and subject to the conditions outlined above.

Produced and imported under licence by

Eurosonic Group Limited

Brightgate House

1 Brightgate Way

Manchester M32 0TB UK

EU Rep: EuroSonic Magppie (ESM) Ltd. Ireland D05 X006

www.esgltd.com

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