WALL MOUNTED EXTRACTORS
INSTALLATION AND OPERATION MANUAL

AR-60-111 / AR-90-111 / AR-60-303 / AR-90-303 / AR-60-501 / AR-90-501 / FAL-60-52S / FAL-90-52S / FAL-90-22S / FAL-90-2245SG / FAL-60-38SG / FAL-90-38SG / FAL-60-38SG-B / FAL-90-38SG-B / FAL-60-30BG / FAL-90-30BG / FAL-60-PYRS / FAL-90-PYRS / FAL-60-CGS / FAL-90-CGS / FAL-60-210 / FAL-90-210 / FAL-60-F09 / FAL-90-F09 / FAL-60-S03D / FAL-90-S03D / FAL-60-S03E / FAL-90-S03E / FAL-60-S03D3 / FAL-90-S03D3 / FAL-60-E20F / FAL-90-E20F / ONL-60P53 / ONL-90P63 / ONL-6038C / ONL-9038C / ONL-60E12 / ONL-90E12 / ONL-6020F / ONL-9020F

Dear Customer,
Thank you for your purchase. To ensure the best use of your new appliance,
please read the user manual carefully and retain it in a safe place for future reference.

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FALCO THE COMPANY

Falco Domestic Appliances was founded in 1991 and is proud to be a trusted name in the South African appliance industry.

Our business has been built on providing higher spec products offered at reduced prices.

More importantly, is the service aspect of our business, we value every customer and will always strive to assist to the best of our ability.

We thank you for supporting our company by purchasing this product and we hope that it will give you many years of use.

USING THIS MANUAL

Before installing the appliance, we strongly recommend that you read through the entire manual which includes safety instructions, proper installation and use of its functions.
It is important that you retain these instructions and your proof of purchase for future reference.

Due to ongoing product development Falco reserves the right to alter specifications and appearances without notice.

WARNING AND SAFETY INSTRUCTIONS

- Incorrect installation, maintenance and repairs could cause harm to the user. Please ensure repairs are carried out by an authorised Falco technician.
- A damaged appliance can be dangerous. Please check for any visible damage before installation and notify your retailer should then be any signs of damage.
- Before connecting the appliance to the electrical mains supply, ensure that the electrical data on the rating label matches that of the electricity supply. Consult your local electrician if in doubt.
- Do not use electrical extension cables or multi-sockets when connecting your appliance as this could cause a fire hazard.
- Any tampering with electrical or mechanical components can cause injury and will also void the product's warranty.
- During installation and repair the appliance must be disconnected from the mains electricity supply.

CORRECT USE

- To avoid accidental fire do not flambé or grill over a naked flame. If the extractor is switched on it could draw flames into the filter. Fat deposits could then ignite and present a fire hazard.
- Excessive heat can damage the internal components of the extractor.
  - When using the extractor over a gas hob or cooker, select the correct sized pan suitable for the size of gas burner.
  - Regulate the size of the flame to ensure that it does not spread above the sides of the pan.
- When cooking ensure that the extractor is on to prevent the build-up of condensation which could cause corrosion.
- When cooking with oil and fat never leave the pan or pot unattended. Overheated oil and fat could ignite and create a fire hazard.
- Do not use the extractor without the correct grease filters installed to prevent oil build up on the internal motor and other components.

CORRECT INSTALLATION

- Never install this extractor above a solid fuel stove or braai.
- Insufficient distance between the hob/cooker and the extractor could result in damage to the extractor. The minimum distances given in the “installation” section of this manual must be adhered to.
- The maximum distance between the hob/cooker and the extractor as recommended in the “installation” section of this manual must be adhered to. If not a reduction in cooking vapour drawn into the extractor may be experience.
- If installed to duct outside the correct flue pipe must be used.
- The appliance must not be connected to a chimney or flue that is used by a fireplace or other appliance.
- Should additional ducting be used for outside extraction, a reduction in motor suction power will be experienced. Remedies to overcome this drop in suction power may include an additional inline type of motor or an alternative smooth and rigid type of ducting pipe may be used to help the air flow along easier.

CLEANING AND CARE

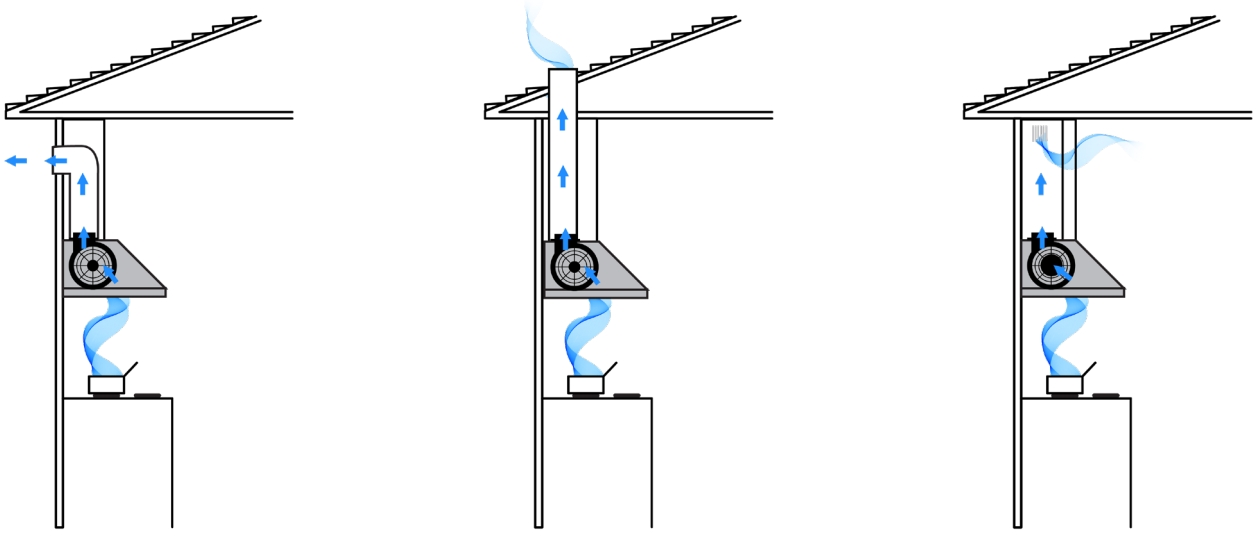
- There is a risk of fire if the extractor is not cleaned on a regular basis. Please clean and remove flammable oil deposits.
- Do not use steam when cleaning as it can damage the electrical components.

INSTALLATION

TYPE OF EXTRACTION TO BE USED

Your extractor can be used in the following two ways:

Outside Extraction is when cooking vapours are drawn in by the extractor, passing through the grease filters, which are then filtered and ducted to the outside by means of a ducting pipe either through the wall or up through the ceiling.

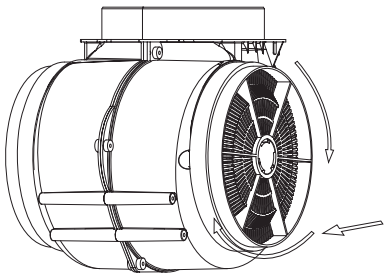


Recirculated Extraction is when the cooking vapours are drawn in by the extractor, passing through the grease filters. The vapour then passes through the charcoal filters before recirculating back into the kitchen space via the outlet grilles on the top chimney piece.

Please ensure that these grilles are not obstructed, even a partial obstruction will restrict the efficiency of the extractor.

CHARCOAL FILTERS

- Most charcoal filters are round and fit onto the sides of the motor as per the picture below. Once fitted on the motor, turn clockwise to secure in place.



- On some curved glass models (FAL-60-CGS, FAL-90-CGS, FAL-60-38SG, FAL-90-38SG, FAL-60-38SG-B, FAL-90-38SG-B) the charcoal filters are square in shape and clip into position behind the aluminium grease filters.

- On the ONL-6020F, ONL-9020F, FAL-60-E20F and FAL-90-E20F, the charcoal filters are secured using clips on the sides of the motor

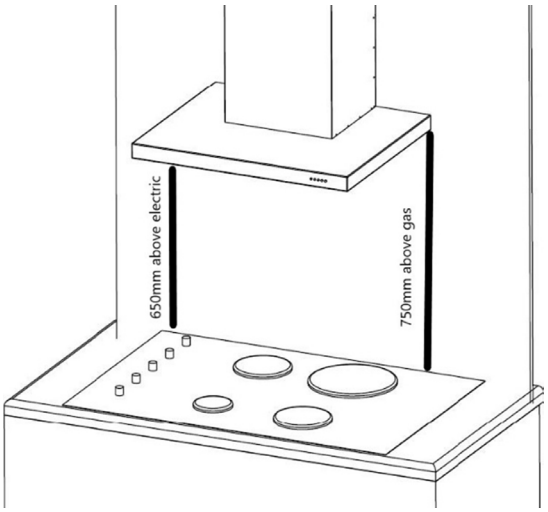
  Insert the pin on the charcoal filter into the rectangular hole in the fan, as indicated by Arrow A below.
  Push the other side of the charcoal filter towards the fan until it is flat, as indicated by Arrow B, then press the filter firmly into place.
  To remove the filter, press the filter fastener and pull the filter away from the fan.
  Make sure the filter is securely locked in place. If it is not properly secured, it may become loose and cause a safety hazard.



It is recommended to replace the charcoal filters every six months.

PRE-INSTALLATION

If installed above an electric hob – a minimum distance of 650mm is required, if installed above a gas hob – a minimum distance of 750mm is required.



***Please note that if the distance exceeds 750mm less cooking vapour may be drawn in by the extractor for filtration.**

If the above exercise is applied to your kitchen and it is determined that there is enough extractor chimney/flue length to reach the ceiling, then the installation can commence.

Should an additional chimney section be required, please refer to the Parts and Service section below for details on where to purchase.

MOUNTING THE EXTRACTOR

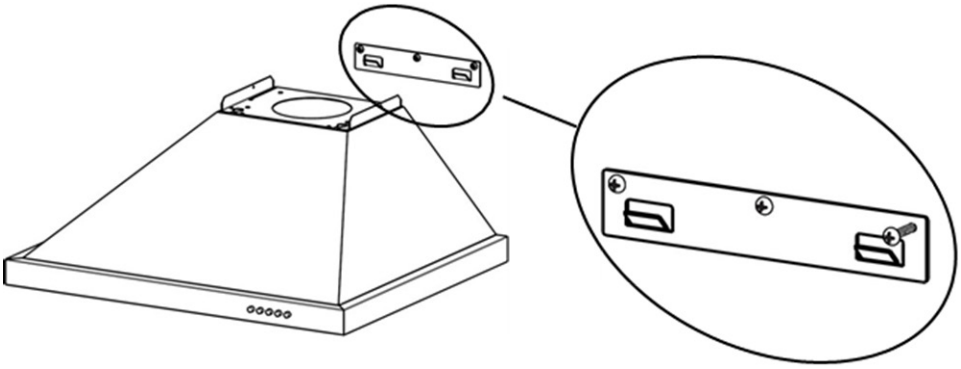
Most Falco wall mounted extractors make use of a wall bracket from which the extractor fan hangs on the wall. Models that do not make use of this type of wall bracket must be fixed onto the wall by means of the provided mounting screws and wall plugs.

Please ensure that the top of the motor outlet remains closed to prevent any debris which may fall into the motor during the installation process. Failure to do so may result in the barrel fan breaking on first start-up due to debris damage.

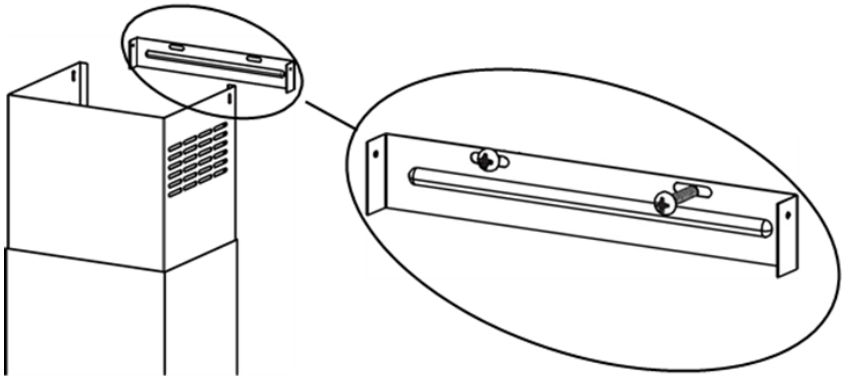
Should any debris accidentally fall into the motor, please remove before initial start-up.

AR-60-111, AR-90-111, AR-60-303, AR-90-303, AR-60-501, AR-90-501, FAL-60-52S, FAL-90-52S, FAL-90-22S, FAL-90-2245SG, FAL-60-38SG, FAL-90-38SG, FAL-60-38SG-B, FAL-90-38SG-B, FAL-60-PYRS, FAL-90-PYRS, FAL-60-CGS, FAL-90-CGS, FAL-60-201, FAL-90-201, FAL-60-F09, FAL-90-F09, ONL-60P53, ONL-90P63

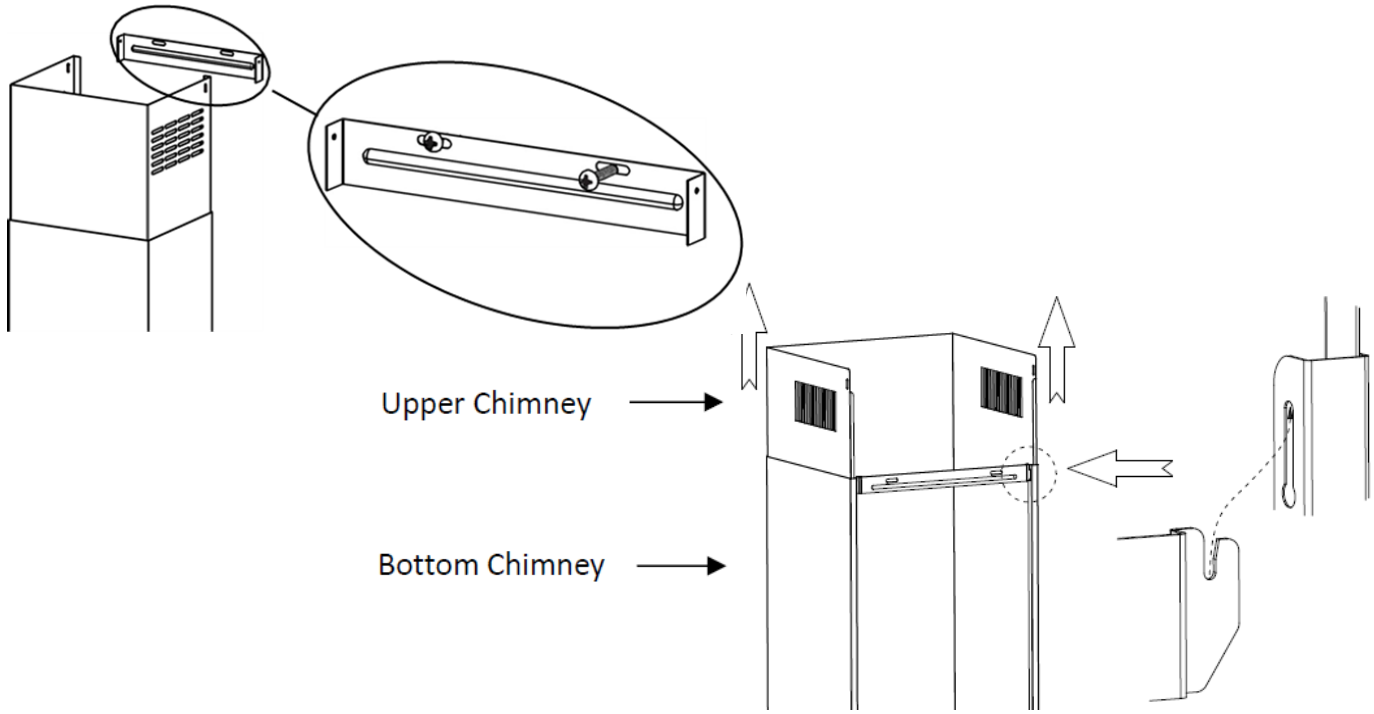
1. Once the correct height of the extractor has been determined, fix the mounting bracket using the screws provided or appropriate wall fixings, check with a spirit level that the bracket is level before tightening.



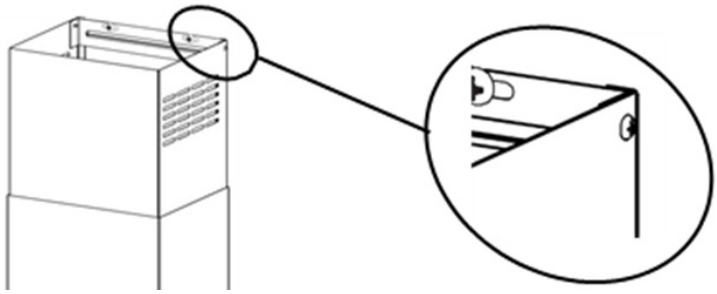
2. Mark the position of the chimney / flue where it meets the ceiling. Cut the cornice away if required so that the chimney can be fitted flush against the wall and ceiling (if required).
3. If planning to duct by means of the provided ducting pipe - Mark and cut out the hole in the ceiling / wall to fit the size of the ducting diameter.
4. Using the provided screws or similar size, fix the top chimney bracket to the wall, ensuring that it is centre above the extractor main body.



5. Using the screws supplied, fix the lower chimney bracket onto the lower chimney. See below different types of lower bracket types:



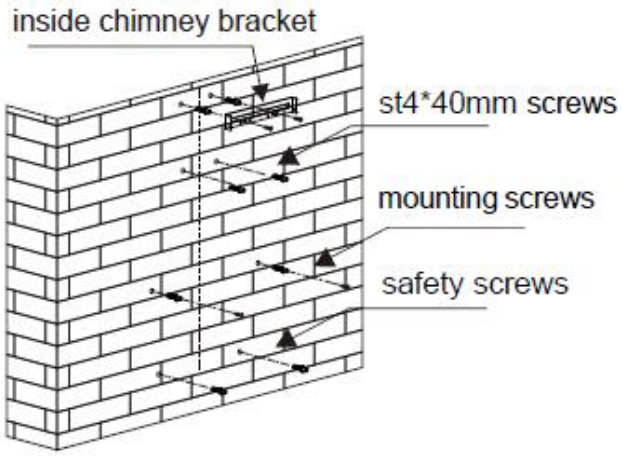
6. Remove all protective plastic covering from the extractor and chimney sections then hang the extractor onto the mounting bracket.
7. Connect the main power supply and secure the ducting pipe (if required).
8. Slide the two chimney sections into each other, place onto the top of the extractor body. Extend the top chimney to the ceiling and secure to the top bracket using the two screws supplied.



FAL-60-30BG, FAL-90-30BG, FAL-60-S03D, FAL-90-S03D, FAL-60-S03E, FAL-90-S03E, FAL-60-S03D3, FAL-90-S03D3, ONL-6038C, ONL-9038C, ONL-60E12, ONL-90E12, ONL-6020F, ONL-9020F, FAL-60-E20F, FAL-90-E20F

1. Once the correct height of the extractor has been determined, measure and mark the position of the mounting holes for the extractor and the upper chimney bracket. Drill 8 × Ø8 mm holes and insert the appropriate wall plugs. Check with a spirit level that the extractor is level.

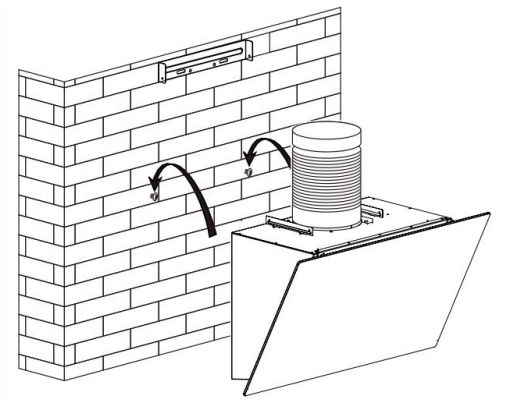
   Fix 2 × 30mm screws to the wall, leaving approximately 3–5mm of the screws protruding from the wall to allow the extractor to hang securely. Then use 4 × 40mm screws to fix the upper chimney bracket to the wall. The bracket should be positioned at the highest point of the inner chimney.



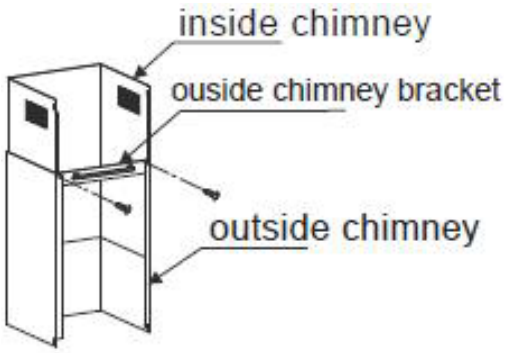
Mark the position of the chimney/flue where it meets the ceiling. If required, cut the cornice away so that the chimney can be fitted flush against the wall and ceiling.
If ducting is being installed using the supplied ducting pipe, mark and cut an opening in the ceiling or wall to accommodate the required ducting diameter.

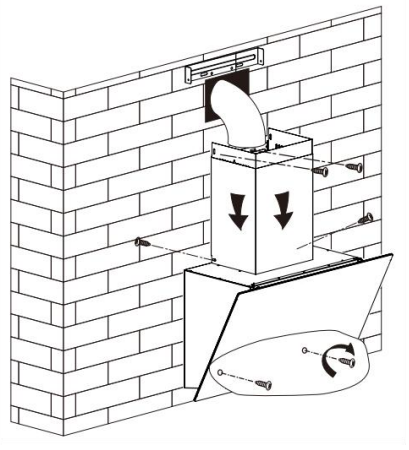
2. Hang the extractor on the wall using the fixed mounting points. Adjust the position of the extractor and secure it to the wall using 2 × ST4 × 30mm safety screws.

Note: The two safety fixing holes are located on the rear housing of the extractor and have a diameter of 6 mm.



3. Fit the upper chimney bracket to the outer chimney using 2 × ST4 × 8mm screws, ensuring that the inner chimney can slide freely.
Place the chimney assembly onto the extractor and secure the outer chimney to the extractor body using 2 × ST4 × 8 mm screws. Then secure the outer chimney to the wall using 2 × ST4 × 40mm screws.





At the same time, connect and position the ducting pipe so that it leads to the outside.

OPERATING INSTRUCTIONS

Please see below the control types applicable to your extractor fan.

MODELS: FAL-60-S03E, FAL-90-S03E, FAL-60-E20F, FAL-90-E20F



POWER

When connected to a power source, the icons will briefly light up then go into stand-by mode.

LIGHTS

The light function can operate independently from the fan function. Pressing the light button will switch on the downlights. Pressing the light button a second time will turn them off.

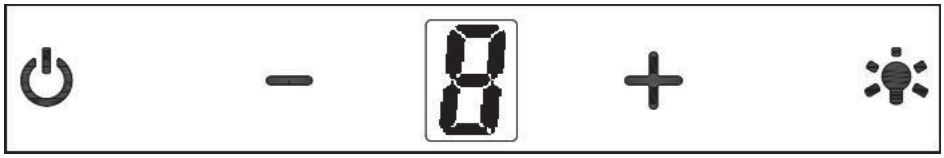
FAN SPEED

To switch on the motor press the power button once. The LED display will show the number 1 for fan speed one. By pressing the fan button once the display will show the number 2 for fan speed 2. The extractor has 3 fan speeds. Once fan speed 3 is surpassed it will return to fan speed 1.

TIMER

The timer function is used to delay the extractor motor from switching off for 9 minutes, to continue removing odours after cooking as stopped. When the timer button is pressed the LED display will show 9 minutes and start to count down in 1 minute intervals, until it reaches 0, at which point the extractor will turn off. By pressing the timer button again, the extractor will exit the timer function.

MODELS: AR-60-303, AR-90-303



POWER

When connected to a power source, the extractor will make an audible beep and then go into stand-by mode.

LIGHTS

The light function can operate independently from the fan function. Pressing the light button will switch on the downlights. Pressing the light button a second time will turn them off.

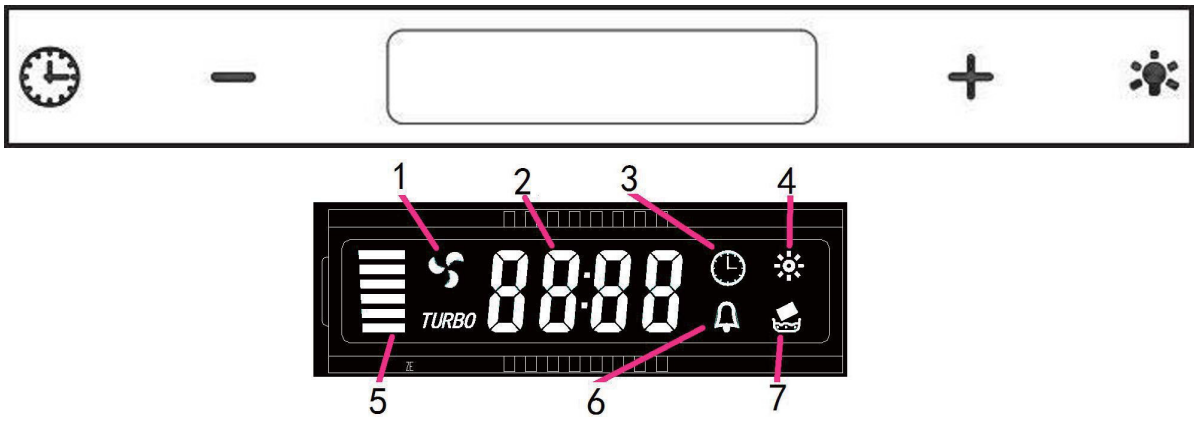
FAN SPEED

To switch on the motor, press the + button. The desired fan speed can be selected by either pressing the – or + keys on the touch control.

QUICK TIMER

Press and hold the + and – for one second, the digital display will flash and countdown from five minutes, after which the motor and downlights will switch off.

MODELS: AR-60-501, AR-90-501, AR-60-111, AR-90-111



1 – Fan Symbol, will turn on when fan is working
2 – Time Display
3 – Timer
4 – Light
5 – Fan Speed
6 – Alarm Symbol
7 – Cleaning Symbol appears when total working time reaches 14 hours or at initial start-up.

POWER

When connected to a power source, the extractor will make an audible beep and then go into stand-by mode.

LIGHTS

The light function can operate independently from the fan function. Pressing the light button will switch on the downlights. Pressing the light button a second time will turn them off.

FAN SPEED

To switch on the motor, press the + button. The desired fan speed can be selected by either pressing the – or + keys on the touch control.

CLOCK SETTING

While the unit is **Standby mode** press the clock button to enter the clock setting mode. The hour display will flash, press + and – to adjust the hours. Press the clock button once more to change to

minutes. The minutes display will flash, use + and – to adjust the minutes. Press the clock button to save the setting or wait for ten seconds.

TIMER

While the unit is in **Working mode**, short press the clock button to cycle through one of the following timer settings: **OFF – 15MIN – 30MIN – 45MIN - 60MIN – OFF.**
Alternatively, pressing + or – can also be used.

Quick Timer
Press and hold the + and – for one second, the digital display will flash and countdown from five minutes, after which the motor and downlights will switch off.

CLEANING ALERT FUNCTION

The extractor has a function that alerts you when a cleaning cycle is recommended.
Long pressing the light button will turn off the cleaning symbol and reset the total working time of the extractor.

MODELS: FAL-60-52S, FAL-90-52S, FAL-90-22S, FAL-90-2245SG, FAL-60-55SLS, FAL-90-55SLS, FAL-60-38SG, FAL-90-38SG, FAL-60-38SG-B, FAL-90-38SG-B



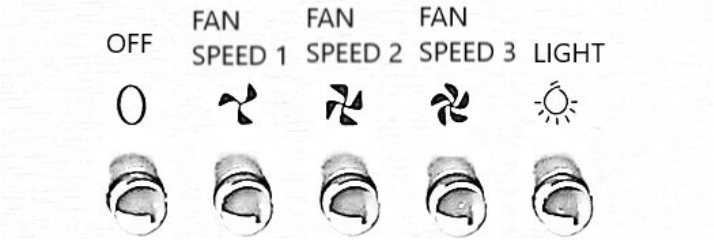
LIGHTS

The light function can operate independently from the fan function. Pressing the light button will switch on the downlights. Pressing the light button a second time will turn them off.

FAN SPEED

To switch on the motor press one of the fan buttons once. The extractor has 3 fan speeds available for selection. To turn the extractor off press the power button once.

MODELS: FAL-60-CGS, FAL-90-CGS, FAL-60-PYRS, FAL-90-PYRS, FAL-60-210, FAL-90-210



LIGHTS

The light function can operate independently from the fan function. Pressing the light button will switch on the downlights. Pressing the light button a second time will turn them off.

FAN SPEED

To switch on the motor press one of the fan buttons once. The extractor has 3 fan speeds available for selection. To turn the extractor off press the power button once.

MODELS: FAL-60-S03D, FAL-90-S03D



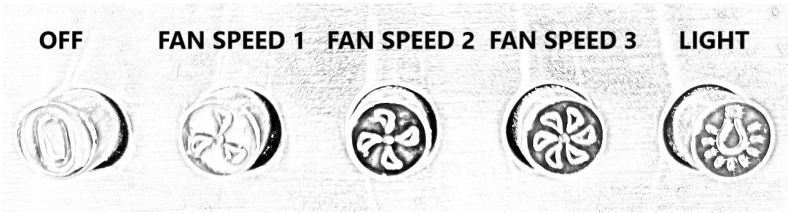
LIGHTS

When connected to a power source, the icons will briefly light up then go into stand-by mode.

FAN SPEED

To switch on the motor press the power button once. The extractor glass will open by means of electric motors, the fan will switch on to the lowest level and the downlight will illuminate. Should a higher suction rate be required press the fan speed 2 or fan speed 3 buttons. Should you wish to turn off the fan but still use the downlights, just press the fan speed button again and the fan will switch off. To turn the extractor off press the power button once.

MODELS: ONL-6038C, ONL-9038C, ONL-60P53, ONL-90P5



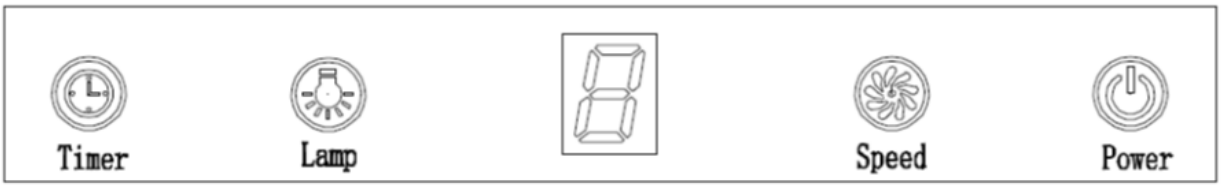
LIGHTS

The light function can operate independently from the fan function. Pressing the light button will switch on the downlights. Pressing the light button a second time will turn them off.

FAN SPEED

To switch on the motor press one of the fan buttons once. The extractor has 3 fan speeds available for selection. To turn the extractor off press the power button once

MODELS: ONL-60-E12, ONL-90-E12, ONL-6020F, ONL-9020F, FAL-60-30BG, FAL-90-30BG, FAL-60-F09, FAL-90-F09, FAL-60-S03D3, FAL-90-S03D3



POWER

When connected to a power source, the icons will briefly light up then go into stand-by mode.

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TIMER

The timer function is used to delay the extractor motor from switching off for 9 minutes, to continue removing odours after cooking as stopped. When the timer button is pressed the LED display will show 9 minutes and start to count down in 1 minute intervals, until it reaches 0, at which point the extractor will turn off. By pressing the timer button again, the extractor will exit the timer function.

GENERAL MAINTENANCE

- All external surfaces and controls can be cleaned using a small amount of washing -up liquid applied with a soft cloth.
- Do not use abrasive cleaning agents that contain soda, acids, chlorides or solvents such as “Handy Andy”, as well as abrasive sponges as these will damage the surface material.
- Stainless Steel surfaces can be cleaned with special stainless steel cleaning agents.

FILTER MAINTENANCE

- Aluminium filters should be removed regularly and washed using soapy water or the dishwasher - Some discolouration of the filter may occur if washed in the dishwasher.
- Charcoal filters are designed to remove grease and odours from cooking vapours prior. Charcoal filters should be replaced every six months depending on use.
- Fully saturated charcoal filters can become a barrier to free flow air movement restricting the performance of the extractor.
- Grease laden filters can also be a fire hazard and should therefore be replaced regularly.
- To remove the charcoal filter rotate it anti-clockwise.

PARTS AND SERVICE

Falco extractors are covered by a 3 year “nationwide” guarantee within the borders of South Africa.

Should a service call be required please contact us on:
Tel: 010 880 1858 / 011 454 4314
Cel: 082 769 2715
Website: www.falco.co.za
Email: service@falco.co.za

WARRANTY

Warranty and service certificate:
This certificate is issued by Falco Domestic Appliances, supplier of Falco models. Hereinafter referred to as 'The Company', to the original purchaser only, of the product/appliances described on the certificate and shall constitute the only warranty given in respect of this product/appliance.

The Company warrants to the original purchaser that for the period of THREE YEARS on domestic products from date of purchase the appliance should be free from defect under normal domestic use, both in workmanship and material.

Important Notice:
Please DO NOT remove the warning label on the motor housing until the installation is finished. Debris dropped inside the motor housing during installation causes the motor fans to break when the unit is turned on resulting in a very loud and noisy extractor. All fans are tested on the assembly line before packaging.

Venting Outwards and Ducting: Please ensure your ducting hose (if venting outwards) does not exceed more than 2.5m. An additional in-line extraction motor must be fitted in-line with the ducting on all ducting exceeding 2.5m. To avoid a reduction in extraction rate, it is important to keep the length of your ducting under 2.5m. The longer the ducting, the less extraction power your extractor will have unless you fit an additional in-line motor to support in the extraction of the air. Failure to comply with the above shall void the purchaser's warranty until such time they correct the installation.

If not, the warranty is subject to the following conditions:

1. Repair or replacement of any part of this product/appliance, found by The Company to be defective, shall be at the cost of The Company. The Company reserves the right to affect such service through any Service Division authorised by The Company to carry out service on The Company's products/appliances. The cost of the service shall be borne by The Company in full, providing that the product/appliance is located no further than 50km from an authorised service agent. Where the product/appliance is located beyond the 50km radius, the purchaser shall be liable for the standard travelling charges, as determined by The Company or alternatively, The Company reserves the right to ask the purchaser to deliver any faulty product/appliance to the dealer from which it was bought or nearest service agent, for repairs. After the said repair has been completed, the original purchaser is again responsible for the collection and transportation of said product/appliance.
2. Where the purchaser lives in an outlying area (farms/ remote locations) where appointed Service Agents are limited or non-existent, The Company reserves the right to request such a purchaser to transport the unit to and from the nearest appointed Service Agent for repairs.
3. The Company shall not be held responsible for transportation/other costs other than those incurred within the provisions of Clause 1 and 2 of this Certificate.
4. Abuse, misuse in conflict with the operating instructions or connection to incorrect voltages (generators, solar panels, wind turbines without the additional and compulsory addition of pure sine wave invertors), shall release The Company from all its obligations under warranty. It is an express condition of these warranties that the purchaser takes due care and attention in the installation, use and maintenance of the product/appliance.
5. Any physical damage to the product/appliance that occurred prior to delivery/receipt of the product/appliance will only be included in this warranty provided that it is reported, together with the proof of purchase within 48 hours thereof. Any part on any of the abovementioned products/appliances will be excluded from this warranty, should findings indicate that the parts are damaged or malfunctioning because of any form of physical damage.
6. This warranty shall become void and cease to be valid if the product/appliance is dismantled by, or any repairs to the product/appliance are affected by any person not authorised by The Company, or if replacement parts not approved by The Company are used in any product/appliance, or if the serial number of the product/appliance is removed.
7. These warranties shall not apply if the product/appliance is purchased or used beyond the borders of the Republic of South Africa (Swaziland, Lesotho, Namibia, Botswana and Zimbabwe).
8. The Company shall not be responsible for damages resulting from fire, floods, civil disturbances or any Act of God. The Company shall not, in terms of these warranties be responsible, nor held liable for any consequential loss or damage of any kind caused by or due to the failure or malfunctioning of the appliance/product.
9. Where service is requested under warranty and no fault or any defect is found by the Company service agents, all costs incurred will be for the purchaser's account.
10. This certificate together with the purchaser's proof of purchase (Invoice from Dealer) will serve as proof of purchase. For warranty purposes, it will be essential to produce this Certificate with the Invoice. Failure to do so will render the purchaser liable for service costs.
11. The Company will not exchange any faulty product/appliance still under warranty EXCEPT if the appointed service

agent inspects and confirms with valid proof that the appliance is irreparable.

12. This warranty shall become void and cease to be valid if the product is installed at the incorrect height. Please refer to your manual.
13. This warranty shall become void and cease to be valid if the incorrect size Extractor Fan is installed above any electrical or gas hob. Example of such an installation is installing a 600mm Extractor above a 900mm gas or electrical hob.
14. This warranty does not cover rodent or insect infestation.
15. Repairs and parts covered by the Company includes: the motor, the PCB, the power and light switch, the capacitor, the motor fan blade and transformer.
16. This warranty shall become void and cease to be valid if the extractor fan is used for commercial purposes or on the incorrect application. This may be subjected but not limited to; outdoors use, use in commercial kitchens, use on motorboats, use above any braai facilities, boarding school kitchens, restaurant kitchens, coffee shops, tuck shops, commercial cookers and chips fryers. Installing and operating your domestic extractor fan above the wrong application poses a serious fire hazard.

Appointed call centre:

FALCO DOMESTIC APPLIANCES (PTY) LTD
Service call centre: Tel: **(010) 880-1858**; Whatsapp: **082-769-2715**
E-mail: **service@falco.co.za**

Alternatively **book a service call online** using the following link: **www.falco.co.za/service**.

Any service-related queries should be directed directly to the dealer (store) where the unit was purchased. Alternatively, the purchaser can contact the appointed call centre on the details provided above. The appointed call centre, Falco Domestic Appliances (PTY) Ltd, will allocate the service call under the warranty procedure to one of their closest service agents in the purchaser's area. No service call will be considered under the warranties if no proof of purchase can be presented.

Compliments or Complaints regarding service can be directed to **Info@falco.co.za**

Falco

