


Thank you for purchasing a Sealey product. Manufactured to a high standard this product will, if used according to these instructions and properly maintained, give you years of trouble free performance.

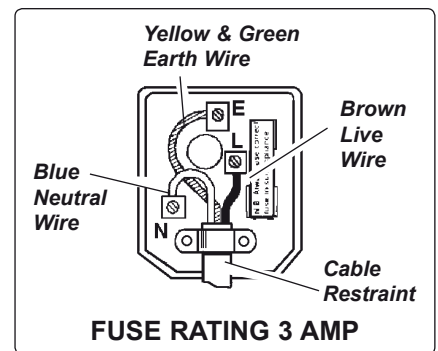


IMPORTANT: PLEASE READ THESE INSTRUCTIONS CAREFULLY. NOTE THE SAFE OPERATIONAL REQUIREMENTS, WARNINGS AND CAUTIONS. USE THE PRODUCT CORRECTLY AND WITH CARE FOR THE PURPOSE FOR WHICH IT IS INTENDED. FAILURE TO DO SO MAY CAUSE DAMAGE AND/OR PERSONAL INJURY AND WILL INVALIDATE THE WARRANTY. PLEASE KEEP INSTRUCTIONS SAFE FOR FUTURE USE.

1. SAFETY INSTRUCTIONS

1.1 ELECTRICAL SAFETY

- WARNING!** It is the responsibility of the owner and the operator to read, understand and comply with the following:
 - You must check all electrical products, before use, to ensure that they are safe. You must inspect power cables, plugs, sockets and any other connectors for wear or damage. You must ensure that the risk of electric shock is minimised by the installation of appropriate safety devices. A Residual Current Circuit Breaker (RCCB) should be incorporated in the main distribution board. We also recommend that a Residual Current Device (RCD) is used. It is particularly important to use an RCD with portable products that are plugged into a supply which is not protected by an RCCB. If in any doubt consult a qualified electrician. You may obtain a Residual Current Device by contacting your Sealey dealer.
 - You must also read and understand the following instructions concerning electrical safety.
- 1.1.1 The Electricity at Work Act 1989 requires that all portable electrical appliances, if used on business premises, are tested by a qualified electrician, using a Portable Appliance Tester (PAT), at least once a year.
- 1.1.2 The Health & Safety at Work Act 1974 makes owners of electrical appliances responsible for the safe condition of those appliances and the safety of the appliance operators. If in any doubt about electrical safety, contact a qualified electrician.
- 1.1.3 Ensure that the insulation on all cables and on the appliance is safe before connecting it to the power supply. See 1.1.1 and 1.1.2 and use a Portable Appliance Tester.
- 1.1.4 Ensure that cables are always protected against short circuit and overload.
- 1.1.5 Regularly inspect power supply cables and plugs for wear or damage and check all connections to ensure that none is loose.
- 1.1.6 Important: Ensure that the voltage marked on the appliance matches the power supply to be used and that the plug is fitted with the correct fuse - see fuse rating at right.
- 1.1.7 DO NOT pull or carry the appliance by the power cable.
- 1.1.8 DO NOT pull the plug from the socket by the cable.
- 1.1.9 DO NOT use worn or damaged cables, plugs or connectors. Immediately have any faulty item repaired or replaced by a qualified electrician. When a BS 1363/A UK 3 pin plug is damaged, cut the cable just above the plug and dispose of the plug safely. Fit a new plug according to the following instructions (UK only).
 - a) Connect the GREEN/YELLOW earth wire to the earth terminal 'E'.
 - b) Connect the BROWN live wire to the live terminal 'L'.
 - c) Connect the BLUE neutral wire to the neutral terminal 'N'.
 - d) After wiring, check that there are no bare wires, that all wires have been correctly connected, that the cable outer insulation extends beyond the cable restraint and that the restraint is tight. Double insulated products, which are always marked with this symbol , are fitted with live (brown) and neutral (blue) wires only. To rewire, connect the wires as indicated above - DO NOT connect either wire to the earth terminal.
- 1.1.10 Products which require more than 13 amps are supplied without a plug. In this case you must contact a qualified electrician to ensure that a suitably rated supply is available. We recommend that you discuss the installation of an industrial round pin plug and socket with your electrician.
- 1.1.11 If an extension reel is used it should be fully unwound before connection. A reel with an RCD fitted is preferred since any appliance plugged into it will be protected. The cable core section is important and should be at least 1.5mm², but to be absolutely sure that the capacity of the reel is suitable for this product and for others which may be used in the other output sockets, we recommend the use of 2.5mm² section cable.



1.2 GENERAL SAFETY

- ✓ Disconnect the fan from the mains power when not in use, and before servicing or performing any maintenance.
- ✓ Use the fan in dry areas only. Do not use in wet or high condensation locations such as bathrooms, showers, or pools.
- WARNING!** If fan falls into water, immediately switch off and disconnect from the mains power supply. Do not touch the fan until the mains power supply has been disconnected.
- ✓ Always disconnect the fan from the power supply when moving it from one location to another.
- ✓ Keep the fan clean and maintained in good condition (use an authorised service agent).
- ✓ Use recommended parts only (unauthorised parts may be dangerous, and will invalidate your warranty).
- x DO NOT insert any objects through the fan guard.
- x DO NOT cover the fan.
- x DO NOT immerse the fan in water or any other liquid.
- x DO NOT allow children to operate the fan.
- x DO NOT place the fan where it may be knocked over easily, or where the lead may cause a person to trip.
- x DO NOT use the fan outdoors.
- x DO NOT use an extension cord unless it has been approved by an electrical authority.
- ✓ When not in use store in a safe, dry, childproof location.

2. INTRODUCTION & SPECIFICATION

Features tilt and swivel head for optimum air circulation. Remote control operation and fully guarded fan blades to BS5060/IEC879 for ease of use and extra safety. Smooth running motor powers both fan blades and electronically operated oscillating gearbox for even air distribution. Timer function allows preset running time from 30 minutes to 7.5 hours. Features three modes - Normal, Nature and Sleep. Nature mode for alternate strong and weak intensities of circulating air. Sleep mode for gradual reduction of fan speed. Supplied with wall bracket for easy installation.

Fan Diameter: 400mm(16") Maximum Air Flow: 68mtr³/min Input: 230V
Speeds: 3 Power: 40W Overall Height: 530mm

3. ASSEMBLY

Unpack carton and assemble the fan as follows:

- 3.1. Unscrew and remove the large plastic locking cap from the motor spindle of the fan (**Note:** left hand thread). Then unscrew and remove the plastic locking ring (Fig.1.1) from the motor housing.
- 3.2. **Fitting the rear fan guard.**
Identify the rear fan guard by the location holes in the centre plate (Fig.1.2) and place the guard over the fan spindle and fit onto the three location pins (Fig.1.3).
- 3.3. Secure the rear guard with the plastic locking ring (Fig.1.1).
- 3.4. **Fitting the fan.**
Slide the fan onto the motor spindle until it comes to rest against the pin, ensure the pin engages with the cutouts on the fan. Thread the large plastic locking cap onto the end of the motor spindle by turning it **anticlockwise**. Hold one of the fan blades and tighten the cap down onto the fan.
- 3.5. **Fitting the front fan guard to the rear fan guard.**
Hook the clip on the top of the front guard (Fig.2.A) over the rear guard and fit and tighten the screw and nut at the bottom of the guards (Fig.2.B). Slide the four other clips on the front guard down to secure the guards together.
- 3.6. Check that the guard has been assembled correctly and that the fan will turn freely before plugging into the mains. The fan is now ready to use.

4. OPERATION

- WARNING! Ensure you read, understand and apply the safety instructions in Section 1 before using the fan.**

- 4.1. Mount on a suitable wall location using the included bracket and three fixings. Plug into the mains power supply.
- 4.2. Adjust tilt of fan as required.
- 4.3. Using the remote control, press the Speed/On button to switch the fan on.
- 4.4. Adjust the fan speed by pressing the speed button. The sequence is Low - Medium - High.
- 4.5. Set the timer by pressing the timer button. The timer can be set from 30 mins to 7 hours 30 minutes. Each press increases the time by 30 minutes and is indicated by the appropriate indicating lights.
Note: more than one light may light up - add together the lit up times to reach the time set.
- 4.6. To make the fan oscillate, press the swing button. To stop the fan oscillating, press the button again.
- 4.7. MODES: the fan has three mode settings, these are selected by pressing the Mode button to cycle through them. The three modes are: Normal, Nature and Sleep.
 - Normal is a constant speed.
 - Nature is a fast / slow alternating speed.
 - Sleep is the same as Nature initially, then after 30 mins, the strength will gradually decrease.
- 4.8. When the fan is no longer required, press the Off button and remove plug from mains socket. Store in a safe, dry, childproof location.

5. CARE OF FAN

IMPORTANT: Turn the fan OFF and disconnect from power supply before cleaning.

- 5.1. Use only a soft, damp cloth to clean the fan.
- 5.2. DO NOT submerge the fan in water and NEVER allow water to drip into the motor housing.
- 5.3. DO NOT use solvents or other chemicals to clean the fan.
- 5.4. To clean the fan blades, remove front guard - reverse of assembly sequence 3.5. above.
- 5.5. Wipe the blades and guards clean.
- 5.6. Reassemble front guard - see assembly sequence 3.5. and 3.6. above.
- 5.7. Store the fan in its original box or otherwise cover the fan to protect it from dust.

NOTE: It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice.

IMPORTANT: No liability is accepted for incorrect use of this product.

WARRANTY: Guarantee is 12 months from purchase date, proof of which will be required for any claim.

INFORMATION: For a copy of our latest catalogue and promotions call us on 01284 757525 and leave your full name and address, including postcode.



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