



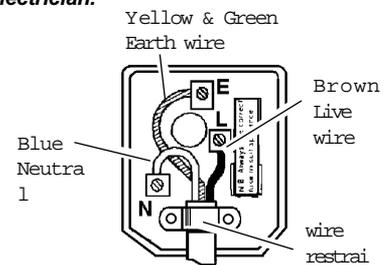
INSTRUCTIONS FOR : **PEDESTAL FAN**
SFP16H
 Model No.

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 OR PERSONAL INJURY, AND WILL INVALIDATE THE WARRANTY. PLEASE KEEP INSTRUCTIONS SAFE FOR FUTURE USE.

1. SAFETY INSTRUCTIONS

- 1.1. ELECTRICAL SAFETY. p WARNING! It is the user's responsibility to read, understand and comply with the following:**
 You must check all electrical equipment and appliances to ensure they are safe before using. You must inspect power supply leads, plugs and all electrical connections for wear and damage. You must ensure the risk of electric shock is minimised by the installation of appropriate safety devices. An RCCB (Residual Current Circuit Breaker) should be incorporated in the main distribution board. We also recommend that an RCD (Residual Current Device) is used with all electrical products. It is particularly important to use an RCD together with portable products that are plugged into an electrical supply not protected by an RCCB. If in doubt consult a professional 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 all portable electrical appliances, if used on a business premises, to be tested by a qualified Electrician at least once a year by using a Portable Appliance Tester (PAT).
 - 1.1.2. The **Health & Safety at Work Act 1974** makes owners of electrical appliances responsible for the safe condition of the appliance, and the safety of the appliance operator. **If in doubt about electrical safety, contact a qualified electrician.**
 - 1.1.3. Ensure the insulation on all cables and the product itself is safe before connecting to the mains power supply. See 1.1.1. & 1.1.2. above and use a Portable Appliance Tester (PAT).
 - 1.1.4. Ensure that cables are always protected against short circuit and overload.
 - 1.1.5. Regularly inspect power supply, leads, plugs and all electrical connections for wear and damage, especially power connections, to ensure that none are loose.
 - 1.1.6. **Important:** Ensure the voltage marked on the product is the same as the electrical power supply to be used, and check that plugs are fitted with the correct capacity fuse. A 13Amp plug may require a fuse smaller than 13Amps for certain products (*subject to 1.1.10. below*) see fuse rating at right.
 - 1.1.7. DO NOT pull or carry the powered appliance by its power supply lead.
 - 1.1.8. DO NOT pull power plugs from sockets by the power cable.
 - 1.1.9. DO NOT use worn or damage leads, plugs or connections. Immediately replace or have repaired by a qualified Electrician. A U.K. 3 pin plug with ASTA/BS approval is fitted. In case of damage, cut off and fit a new plug according to the following instructions (discard old plug safely). (UK only - see diagram at right). **Ensure the unit is correctly earthed via a three-pin plug.**
 - a) **Connect the GREEN/YELLOW earth wire to the earth terminal 'E'.**
 - b) **Connect the BROWN live wire to live terminal 'L'.**
 - c) **Connect the BLUE neutral wire to the neutral terminal 'N'.****After wiring, check there are no bare wires, that all wires have been correctly connected and that the wire restraint is tight.**



REPLACEMENT FUSES MUST BE OF THE SAME TYPE AND RATING AS THE ORIGINAL

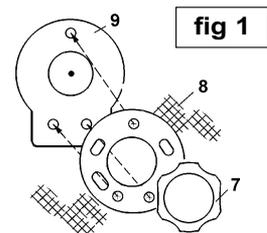
1.2 GENERAL SAFETY

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

Please note that the Item Nos. used in Fig.1 and Fig.2 are taken from the parts diagram overleaf.

- 2.1. **Fitting the rear fan guard.** Remove the locking nut (fig1- item7) from the centre of the fan. Identify the rear fan guard by the location holes in the centre plate (item 8) and place the guard over the fan spindle and fit onto the three location pins (item 9). Replace and secure the back guard with locking nut (item 7).
- 2.2. **Fitting the fan.** Slide the fan onto the motor shaft until it comes to rest against the pin which is pushed through the shaft. Rotate the fan slightly until the pin comes to rest in the shallow groove in the back of the fan. Now take the large plastic circular lock nut (fig2- item4) and thread it onto the end of the motor shaft by turning it **anticlockwise**. Hold one of the fan blades with one hand and tighten the nut down onto the fan to hold it in place.



- 2.3 **Fitting the front fan guard to the rear fan guard.** The front guard has a plastic rim attached to it which enables it to hook over the top of the rear guard (fig 2-A); snap together at the sides, and screw fix at the bottom (fig 2-B). On the inside of the front guard at the top you will see 2 small square plastic lugs. Hook these lugs over the rim of the rear guard and push the front guard on as far as it will go at the bottom.
- 2.4 Hold the two guards together at either side and gently squeeze until they snap together.
- 2.5 Now take the small plastic fixing lug (fig2-B) and press it into place over the screw fixing hole at the bottom of the front guard. Place the securing screw through the plastic lug and tighten it up so that the lug fits snugly against the back of guard rim.
- 2.6 Check that the guard has been assembled correctly and that the fan will turn freely.
- 2.7 **Assembling the stand.** Slot the two crossbars together (fig3-21) and place on a flat surface. Position the main column (fig3-24) onto the crossed legs and line up the holes in the lower flange with the holes in the legs. Secure with the four screws provided (fig3-29).
- 2.8 Unscrew the height adjustment knob (fig3-20) at the top of the column and remove it. Slide the cross bar cover (fig3-22) over the top of the column and slide it down until it drops over the legs and hides the fixing flange. Refix the height adjustment knob; pull the inner chrome tube up (fig3-23) ready to receive the main fan unit and fully tighten the knob.
- 2.9 **Fitting the fan unit to the stand.** Check that the chrome tube on the stand is extended (fig2-23) and that the height adjustment knob has been tightened (fig2-20). On the underside of the fan body (below the button area) there is a hole (fig2-D) into which the chrome tube will fit. Hold the whole fan unit in an upright position and drop it onto the top of the chrome tube. Tighten the retaining knob (fig2-C) on the back of the main body. The fan is now ready to use.

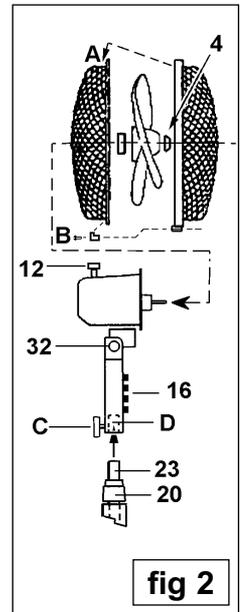


fig 2

3. OPERATION

- WARNING! Ensure you read, understand and apply the safety instructions in part 1 before using the fan.**
- 3.1 Place the fan in the desired location and plug into the mains power supply.
- 3.2 Press button "1" (fig2-16) for low fan speed operation, button "2" for medium fan output, and button "3" for high fan output. To stop the fan press button "0".
- 3.3 To make the fan oscillate, push down the oscillating knob (fig2-12) on top of the motor casing. To stop oscillation, pull the knob up.
- 3.4 To adjust the angle of the fan up or down, loosen the swivel knob (fig2-32), position the head accordingly and retighten the knob.
- 3.5 To adjust the height of the fan you must first support the main body of the fan with one hand and then loosen the height adjustment knob (fig2-20) at the top of the main column. Slide the chrome tube up or down as desired and retighten the knob.
- 3.6 To swivel the fan unit from side to side loosen the swivel knob (fig2-C) which is at the back of the main body behind and below the buttons. Swivel the entire fan unit to point in the direction desired and retighten the knob.

4. PARTS LIST

ITEM	PART NO	DESCRIPTION
1	SFP16H01	GRILLE COVER
2	SFP16H02	FRONT GRILLE
3	SFP16H03	SPACER
4	SFP16H04	BLADE LOCK NUT
5	SFP16H05	PLASTIC RING
6	SFP16H06	BLADE
7	SFP16H07	GRILLE LOCK NUT
8	SFP16H08	REAR GRILLE
9	SFP16H09	MOTOR BRACKET
10	SFP16H10	MOTOR
11	SFP16H11	MOTOR COVER
12	SFP16H12	CLUTCH KNOB
13	SFP12H13	LINK ROD
14	SFP16H14	HINGE
15	SFP16H15	BODY COVER
16	SFP16H16	PIANO SWITCH
17	SFP16H17	BODY
18	SFP16H18	TERMINAL BLOCK
19	CS 2.5M2C BLK	POWER CORD
20	SFP16H20	HEIGHT ADJUSTMENT KNOB
21	SFP16H21	CROSS BAR SET
22	SFP16H22	CROSS BAR COVER
23	SFP16H23	INNER PIPE
24	SFP16H24	OUTER PIPE
25	SFP16H25	STAND END PLUG
27	SFP16H27	FIXING LOCK
28	SFP16H28	M4 SELF TAP SCREW
29	SFP16H29	M4 SCREW
30	SFP16H30	ADJUSTMENT SCREW
31	SFP16H31	STOPPER
32	SFP16H32	ADJUSTMENT KNOB

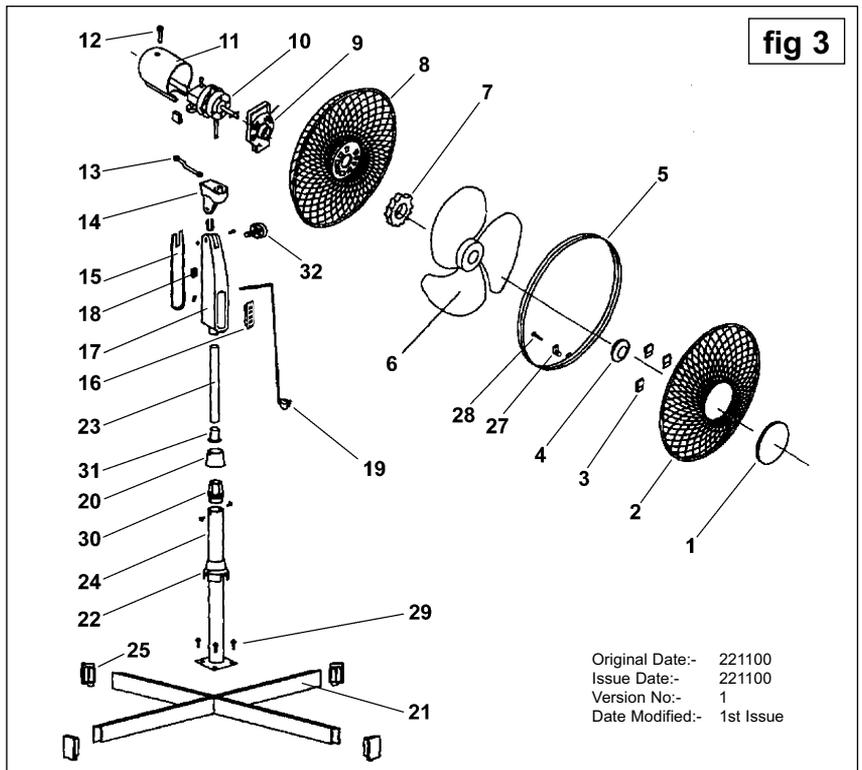


fig 3

Original Date:- 221100
 Issue Date:- 221100
 Version No:- 1
 Date Modified:- 1st Issue

Declaration of Conformity

We, the sole importer into the UK, declare that the product listed below is in conformity with the following EEC standards and directives

PEDESTAL FAN Model SFP16H
 EN 60335-2-80
 89/336/EEC Electromagnetic Compatibility
 73/23/EEC Low Voltage Directive



The construction file for this product is held by the Manufacturer and may be inspected on request by contacting Jack Sealey Ltd

Signed by Mark Sweetman

22st November 2000

For Jack Sealey Ltd.
 Sole importer into the UK
 of Sealey Power Products

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 product. **WARRANTY:** Guarantee is 12 months from purchase date, proof of which will be required for any claim. **INFORMATION:** Call us for a copy of our latest catalogue on 01284 757525 and leave your full name and address including your postcode.



Sole UK Distributor
 Sealey Group,
 Bury St. Edmunds, Suffolk.



01284 757500



01284 703534

E-mail: sales@sealey.co.uk