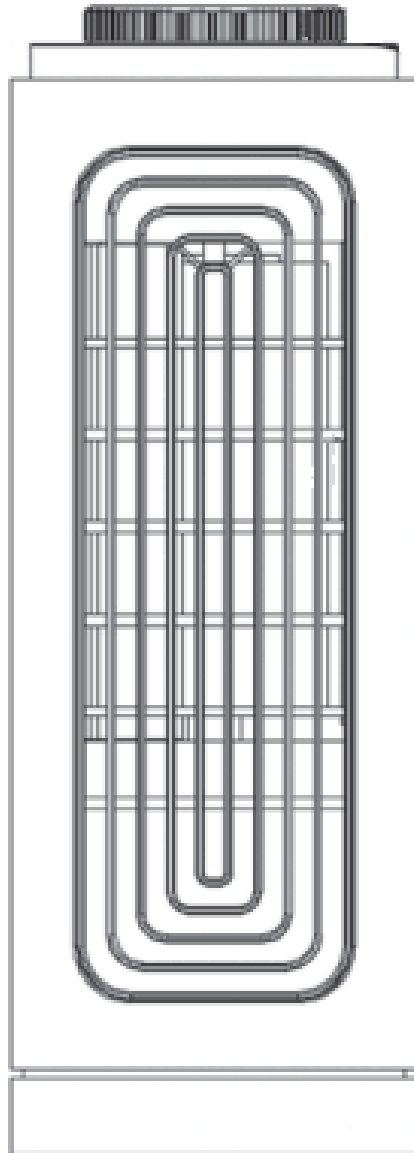


electric*Q*

USER MANUAL



TF13OSCW (White)

TF13OSCB (Black)

13 INCH TOWER FAN

Thank you for choosing electricQ

Please read this user manual before using this air circulator and keep it safe for future reference.

Visit our page www.electriQ.co.uk for our entire range of Intelligent Electricals

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SAFETY INSTRUCTIONS

IMPORTANT: Carefully read the instructions before operating the unit

- This appliance is for indoor use only.
- Rating: This unit must be only connected to a 220-240 V/50-60 Hz earthed outlet.
- Installation must be in accordance with regulations of the country where the unit is used.
- If you are in any doubt about the suitability of your electrical supply have it checked and, if necessary, modified by a qualified electrician.
- This fan has been tested and is safe to use. However, as with any electrical appliance - use it with care.
- Disconnect the power from the unit before dismantling, assembling or cleaning the unit
- Avoid touching any moving parts of the appliance.
- Never insert fingers, pencils or any other objects through the guard
- 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 without supervision.
- Do not clean the unit by spraying it or immersing it in water.
- Never connect the unit to an electrical outlet using an extension cord. If an outlet is not available, one should be installed by a qualified electrician.
- Never operate this appliance if the cord or plug is damaged. Ensure the power cord is not stretched or exposed to sharp object/edges.
- A damaged supply cord should be replaced by the manufacturer or a qualified electrician in order to avoid a hazard.
- Any service other than regular cleaning should be performed by an authorized service representative. Failure to comply could result in a voided warranty.
- Do not use the appliance for any purpose other than for its intended use.
- Never use the mains plug as a switch to start and turn off the fan. Use

the provided ON/OFF switch located on the control panel.

- Always place the unit on a dry and stable surface. Do not move or tilt the unit
- High Velocity fans are designed to create rapid air movement, therefore make sure the fan is not placed near curtains or any objects that may be drawn into the fan inlet.
- The appliance should not be installed in laundry or wet rooms
- Do not use this unit in environments with flammable and explosive gases.
- Avoid keeping the unit in direct sunlight for a long period of time.

Energy Saving and Unit Safety Protection Tips

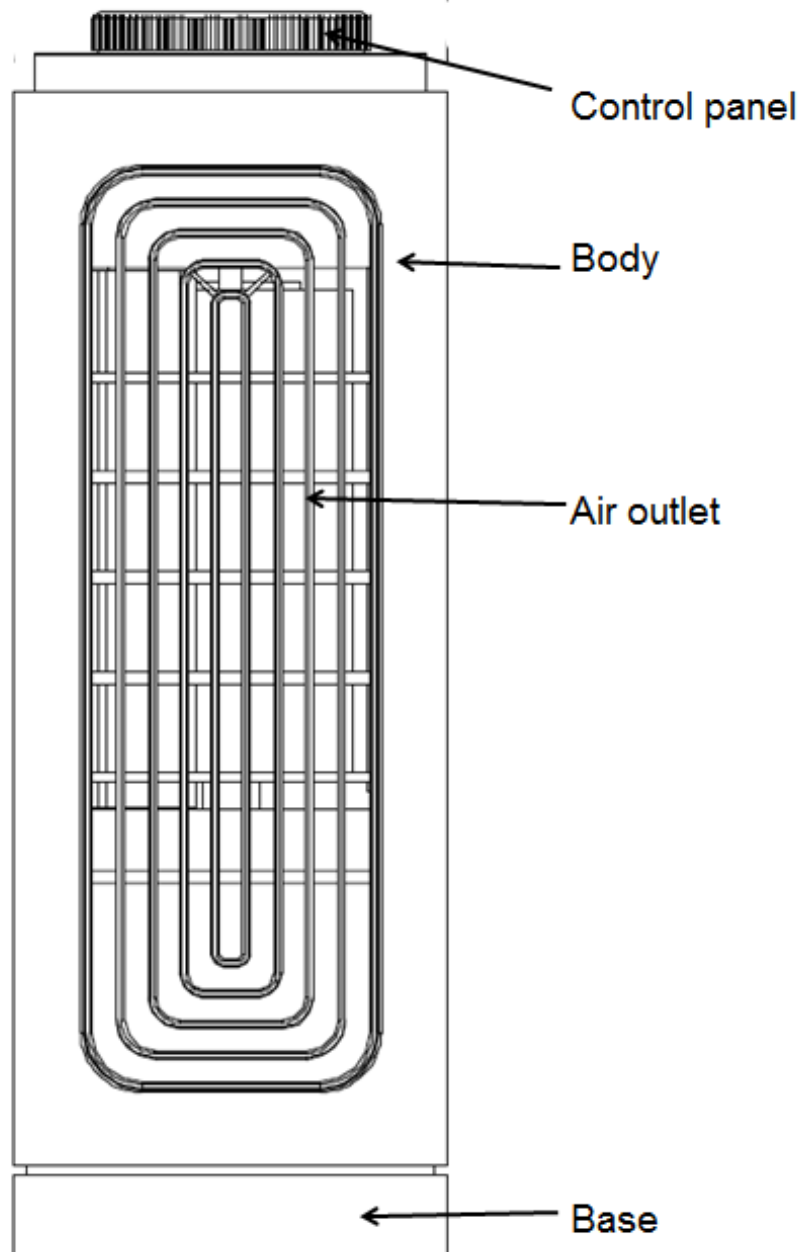
- Do not cover or restrict the airflow. Do not use in dusty environment.
- For maximum performance the minimum distance from a wall or objects should be 50cm.

Warning: To reduce the risk of fire or electrical shock, DO NOT USE THIS FAN with any SOLID-STATE Speed Control Device or any variable speed controllers.

TF13OSCW and TF13OSCB 13 Inch Tower Fan with 3 Speed Settings

FEATURES AND PRODUCT OVERVIEW

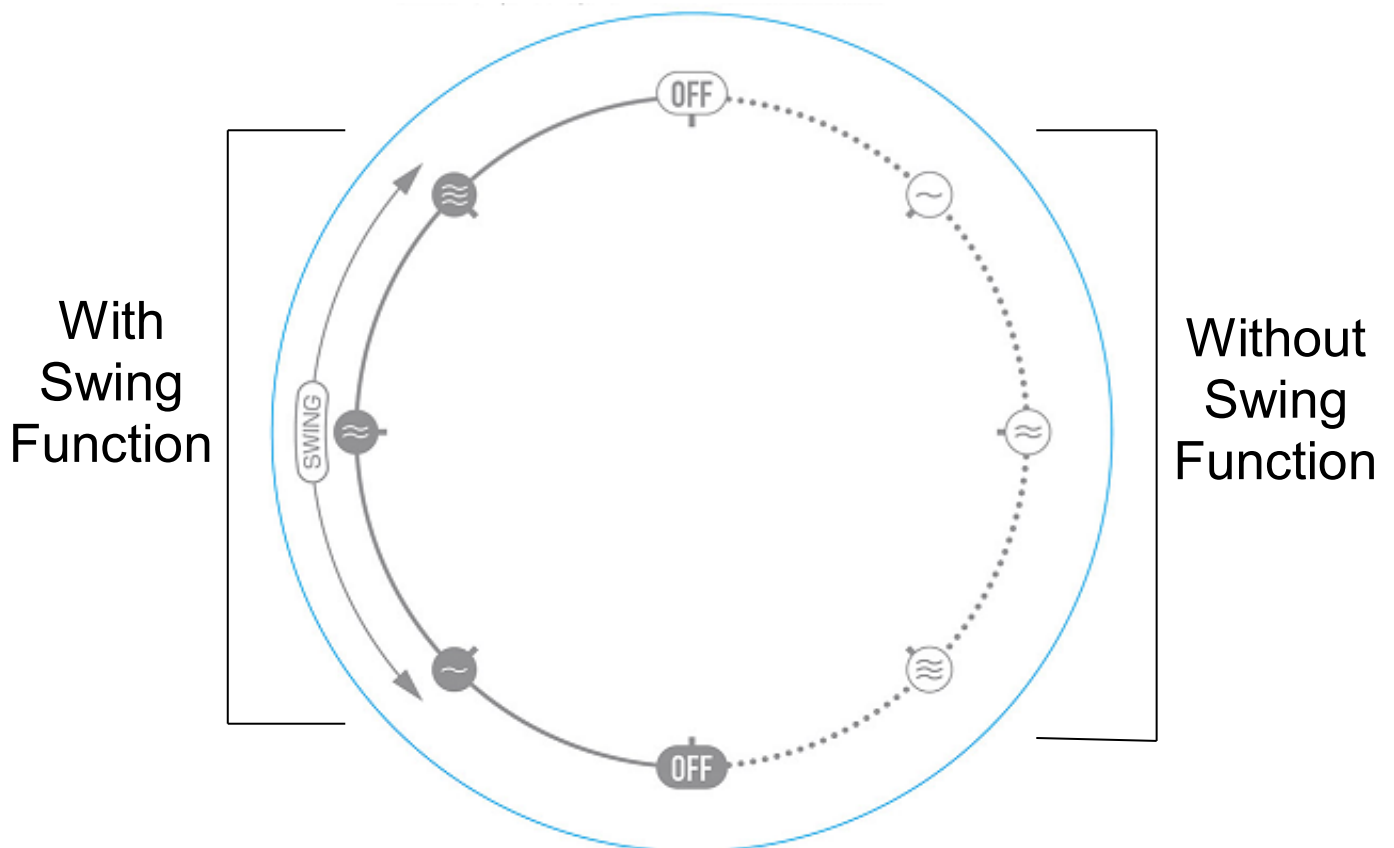
- Slim design takes minimal space
- High Speed Motor with 3 Fan Speed Settings
- Swing Function






OPERATION

1. Set your tower fan on a level dry surface.
2. Plug the power cord into a standard 220~240 V wall outlet.

CONTROL PANEL AND SETTINGS



Twist the dial to select the desired fan speed, following the table below, twisting to select operation with or without the swing function.

	Low Fan Speed
	Medium Fan Speed
	High Fan Speed

Swing will gently change the horizontal direction of the air to help with circulation over a larger area.

MAINTENANCE

CLEANING AND STORAGE

ATTENTION: Please shut off the unit and unplug from the mains before cleaning or performing any maintenance.

Cleaning the surface

Clean the grills with a duster or a soft wet cloth.

Do not use chemical solvents (such as benzene, alcohol or gasoline) as they may cause irreversible damage. Make sure no water enters the control panel or fan motor

Do not run the unit until completely dry.

Place the fan in its original box or cover the fan to protect it from dust.

Store it in a cool dry place.

TROUBLESHOOTING

Do not repair or disassemble the unit by yourself, unauthorized repair attempts will invalidate the warranty and may cause bodily harm.

Issue	Possible Reason	Solution
No power	<ol style="list-style-type: none">1. Power cord is unconnected2. The There is no power from socket3. The power switch is not on.4. The fuse has blown	<ol style="list-style-type: none">1. Connect the power cord2. Check socket is turned on3. Turn the unit on4. Replace the fuse in the plug
Odour emission from unit	<ol style="list-style-type: none">1. New unit. When the unit is used for the first time the fan motor may produce and odour which will dissipate within a week of use	<ol style="list-style-type: none">1. No action required
Strong vibrations and noise	<ol style="list-style-type: none">1. Fan is not used on a flat surface2. Fan may be damaged	<ol style="list-style-type: none">1. Place on a flat surface. May put an anti-vibration matt underneath2. if fan is damaged discontinue use and contact service centre

If the above solutions do not resolve the problem please contact the service centre.

APPENDIX



Disposal: Do not dispose this product as unsorted municipal waste. Collection of such waste must be handled separately as special treatment is necessary.

Recycling facilities are now available for all customers at which you can deposit your old electrical products. Customers will be able to take any old electrical equipment to participating civic amenity sites run by their local councils. Please remember that this equipment will be further handled during the recycling process, so please be considerate when depositing your equipment. Please contact the local council for details of your local household waste recycling centres.

TECHNICAL DATA

Description	Value	Unit
Model	TF13OSCW / TF13OSCB	
Fan Speeds		3
Cable length	1.5	meters
Rated Input	20	Watt
Running Current	0.1	Amps
Air Flow	3.1	m ³ /min
Noise	MAX 59.2	db (A)
Power Supply	220-240/50-60	V/Hz
Net Weight	1.25	kg
Gross Weight	1.50	kg
Net Size (assembled)	110 x 110 x 325	mm
Gross Size (packed)	134 x 134 x 397	mm

Description	TF13OSCB/TF13OSCW		
	Symbol	Value	Unit
Maximum Fan Flow Rate	F	3.1	m ³ /min
Fan Power Input	P	17.9	W
Service Value	SV	0.2	(m ³ /min)/W
Standby power consumption	PSB	0	W
Fan sound power level	LWA	59.2	dB(A)
Maximum Air Velocity	C	2.6	meter/sec
Measurement standard for service value	IEC 60879:1986+cor1:1992		

electriQ UK SUPPORT

www.electriQ.co.uk/support

Please, for your own convenience, make these simple checks before calling the service line.

If the unit still fails to operate call: 03303903061 or complete the online form

1. Is the unit plugged into the mains?
2. Is the fuse OK?
3. Switch the unit off and wait three minutes to see if the issue is resolved. Restart the unit.

Office hours: 9AM - 5PM Monday to Friday

www.electriQ.co.uk

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