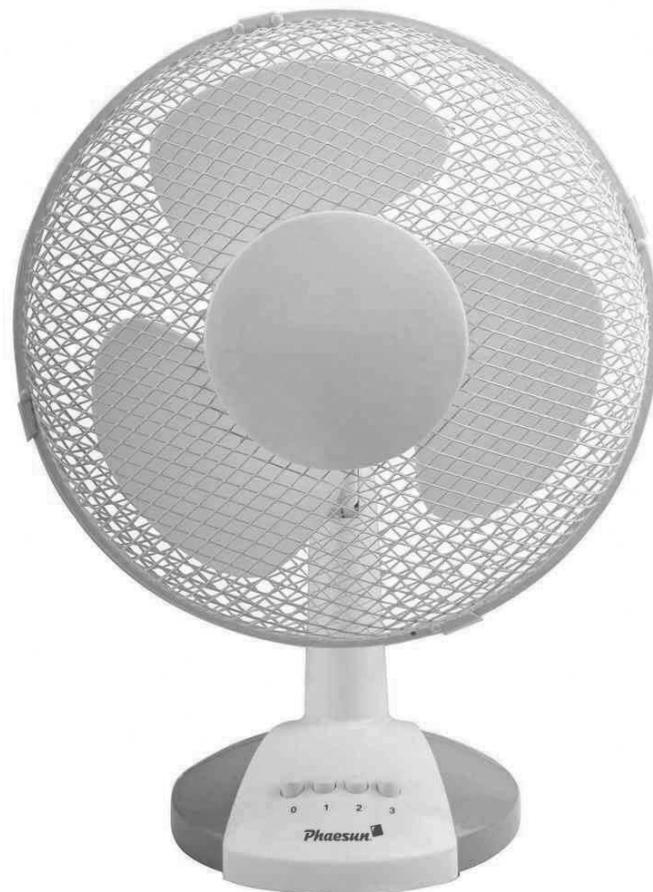


INSTRUCTION MANUAL:
Table Fan Fast Breeze



Remarks:

Electrical connections shall be in accordance with national or local codes.

**READ AND SAVE THIS
INSTRUCTION MANUAL!**

Instruction for installing DC-TABLE FAN

ASSEMBLY

1. Loosen Guard Mounting Nut from the Motor Housing.
2. Position rear guard firmly to motor housing and then fasten by turning guard's mounting nut clockwise tightly.
3. Push the blade along motor shaft. Fasten it firmly with Blade Locking Nut by turning counter clockwise.
4. Hang the Front Guard to Rear Guard with the position fixer provided at the rim of Guard, and then fix together with clips and screw provided.

INSTALLATION

1. connect the DC+ wire (brown) to the load(+) terminal and the DC- wire (blue) to the load(-) terminal of a charge controller with low voltage disconnection
2. An integrated polarity protection prevents damages. If the cables are connected in the wrong polarity, the DC fan is not serviceable. Please check installation and connect with correct polarity.
3. insert the DC-plug into the socket at backside of fan base



SPEED CONTROL

Select the desired speed with the speed switch on the base on the fan: 0 for OFF, 1 for low speed, 2 for medium speed and 3 for high speed.

OSCILLATION CONTROL

1. Push the oscillation knob to oscillate.
2. Pull the oscillation knob to stop.

Instruction for installing DC-TABLE FAN

Warning:

If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or similar qualified person in order to avoid a hazard. Be sure to shut off electric supply at main switch or circuit breaker before installation. The important safeguards and instruction appearing in this manual are not meant to cover all possible conditions and situation that may occur. It must be understood that common sense, caution and care are factors which cannot be built into any product. These factors must be supplied by the person caring for and operating the until.

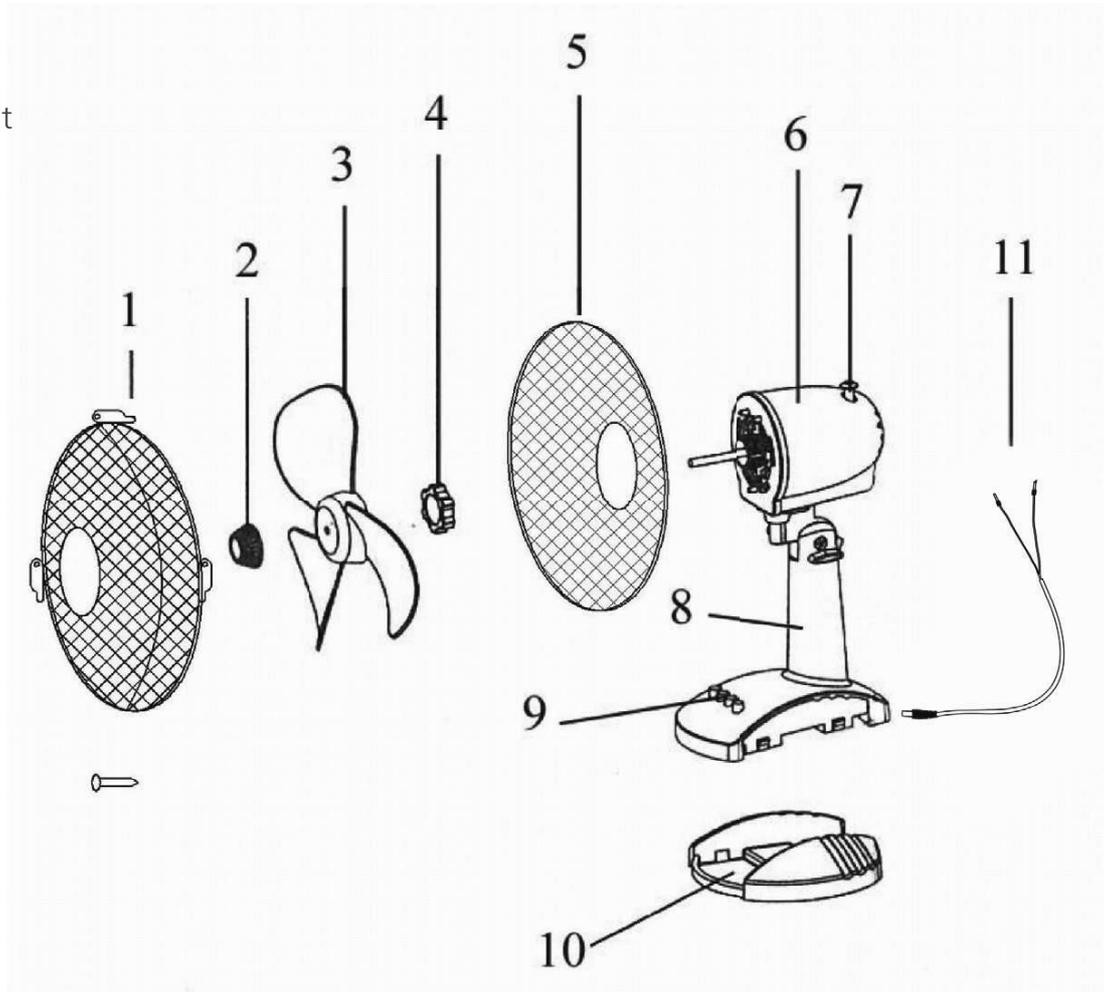
No responsibility will be accepted for any damage which may occur during transport or by improper installation or voltage fluctuation or if any portion of the product has been altered or modified.

CAUTION

1. Improper installation may result in the risk of fire, electric shock, or injury to persons.
2. To prevent risk of fire and electric shock, do not use the unit near windows.
3. plug must be removed from sock before cleaning, servicing, maintenance and move from one location to another.
4. The fan should be placed on a flat and stable surface when operating to avoid overturning.
5. The fan should not be placed in a damp place or where humidity is high (such as in a bathroom).
6. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
7. Children should be supervised to ensure that they do not play with the appliance.
8. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

Parts description

1. Front Guard
2. Blade Locking nut
3. Blade
4. Guard mounting nut
5. Rear guard
6. Motor
7. Oscillation knob
8. Stand
9. Speed switch
10. Base
11. DC cable



Technical Data

Speed level switch	1	2	3
Power	3,8 W	7,0 W	12,4 W
Moter speed	800 rpm	1050 rpm	1280 rpm
Air-flow	370 m ³ /h	580 m ³ /h	720 m ³ /h
System voltage	12 VDC		
Oscillation degree	70°		
Dimension	H x L x W	500 x 345 x 270 mm	
Weight	2,1 kg		
Material	3 blades, white/grey plastic (PP), metal guard		
Motor	brushless DC-motor		