

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Technical Support and E-Warranty Certificate www.vevor.com/support

AIR BLOWER

**MODEL:DL-120-M1/BL-180/CL-370-M2/CL-750-M2/
DH-120-M/BH-180/CH-370-M/CH-750-M**

We continue to be committed to provide you tools with competitive price.

"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

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Boat Fender

MODEL: DL-120-M1/BL-180/CL-370-M2/CL-750-M2/
DH-120-M/BH-180/CH-370-M/CH-750-M



DL-120-M1



BL-180



CL-370-M2



CL-750-M2



DH-120-M



BH-180



CH-370-M



CH-750-M

NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:

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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

OPERATION

The air movers are intended to move air and to dry floors, carpets, walls, furniture, etc. Durable and easy to operate with an effective balance of static pressure and airflow, the units are suitable for a variety of applications.

1. The air movers are shipped ready to be put into service. Prior to plugging the unit into the power source, inspect completely for any shipping damage.
2. Plug the electrical cord into the power outlet.
3. Carefully place the unit on a stable, flat dry surface.
4. The air mover has two or four air flow positions, capable to aim airflow across flat surfaces or angled upward.
5. Turn the switch to desired speed and make sure it is operating correctly.
6. All air movers in operation must be supervised at all times.

PARAMETER LIST

Vol/Frequency	115V~/60Hz			
Model	DL-120-M1	BL-180	CL-370-M2	CL-750-M2
Power	1/6HP	1/4HP	1/2HP	1HP
Product Size(L*W*H)	345*250*320mm	330*260*335mm	490*400*480mm	510*400*480mm
Net Weight(kg)	3.4	4.2	10.6	13.3

Vol / Frequency	230V~/50Hz			
Model	DH-120-M	BH-180	CH-370-M	CH-750-M
Power	120W	180W	500W	650W
Product Size(L*W*H)	345*250*320mm	340*270*350mm	490*400*480mm	510*400*480mm
Net Weight(kg)	3.4	4.0	10.3	13.3

SWITCH PLATE

- Speed Switch

a. There are 3 fan speeds from: 1, 2, 3. Turn clockwise to set the desired fan speed

b. Turn to any speed position to switch the air mover ON. Turn to “OFF” position to switch the air mover OFF

- Timer Switch (This apply for some models mentioned in this manual)

a. The timer can be set from 0 to 180 minutes. Turn clockwise to set timer for minutes count down to an automatic stop.

b. When the timer reaches “0” position, the air mover stops working. On “ON” position, it will work constantly

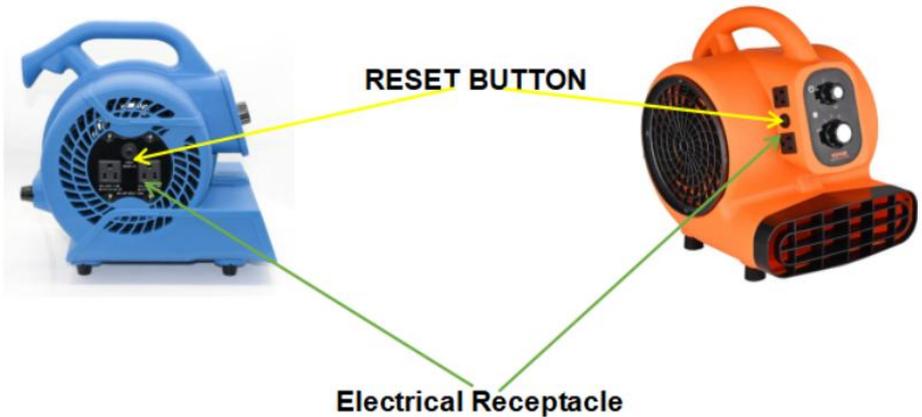
STACK MULTIPLE UNITS

- Stack the air movers on the sides. Align the air inlets of both units
- Turn the second unit 30°

DAISY CHAIN SPECIFICATIONS (FOR SOME MODELS)

- Other appliances can be plugged in the additional electrical receptacles and work whether the air mover is on or off. However, the total amperage must be lower than the amperage instructed. Different models may have varying instructions

- If the air mover or the plugged in appliance stops working, press the RESET BUTTON to reset the circuit.



SECURITY & WARNINGS

1. To prevent electric shock, do not operate the unit in standing water. Never plug in or unplug the unit with wet hands or while standing in water.
2. To avoid risk of injury, do not direct air flow at face or body.
3. To reduce the risk of fire or electric shock, do not use the unit with any solid-state speed control device.
4. Use only with GFCI or RCCB protected receptacles. Please contact a qualified electrician for verification and / or installation of a GFCI or RCCB receptacle if necessary.
5. Do not operate any air mover with a damaged cord or plug. Discard the unit or return it to an authorized service facility for examination and/or repair.
6. Unplug the Air Mover from the power supply before servicing or cleaning.
7. Do not run the power cord under carpeting. Do not cover the power cord with throw rugs, runners, or similar coverings. Place the power cord away from traffic area to prevent tripping.
8. Do not allow children to play with or around an Air Mover at any time.
9. Do not move or carry an Air Mover while unit is operating.
10. All Air Movers in operation must be supervised at all times.
11. 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.
12. 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.

Maintenance Instructions

1. To keep the Air Mover clean, use a damp cloth to wipe the surface of the housing.
2. Never clean the Air Mover with water.



AIR MOVER STORAGE

Air movers can be stacked
(up to 4) on their sides for storage.

NOTICE:

Stacking feature is not secure
for transportation.

3. When not in use, unplug and store the Air Mover in a dry indoor place out of reach of children.
4. Always disconnect the Air Mover from its power source before performing any maintenance or cleaning.

CORRECT DISPOSAL



■ This product is subject to the provision of european Directive

2012/19/EU. The symbol showing a wheellie bin crossed through indicates that the product requires separate refuse collection in the European Union. This applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with normal domestic waste, but must be taken to a collection point for recycling electrical and electronic devices.

TROUBLESHOOTING

For any problems not listed below, call your local distributor or contact our Service Department

PROBLEM	POSSIBLE CAUSE	SOLUTION
Air Mover not running	No power input	Plug in the air mover; check circuit breaker
	Switch not turned on	Turn on switch
	Air mover fan wheel jammed	Remove material jamming fan wheel
	Intake or exhaust blocked	Turn unit off and allow to cool, then remove blockage
Air mover vibrates excessively	Floor is not flat	Put on a flat floor

LIMITED WARRANTY

- Warranty covers the unit from defects in materials and craftsmanship. The Warranty covers normal use for a term of one year from the original date of purchase.
- Warranty does not cover signs of misuse including, but not limited to, a unit that has been dropped, subjected to water damage, tampered with, improper voltage use and unauthorized maintenance and repairs. The POWER CORD are not covered by the warranty.

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