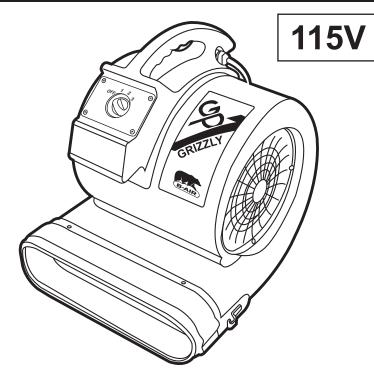
OPERATION
SAFETY
SERVICE
WARRANTY
CONTACT
SPECIFICATIONS
TROUBLESHOOTING

Grizzly GP-1

Instruction Manual READ AND SAVE THESE INSTRUCTIONS









THANK YOU FOR PURCHASING A B-AIR PRODUCT.

Introduction to Grizzly GP-1

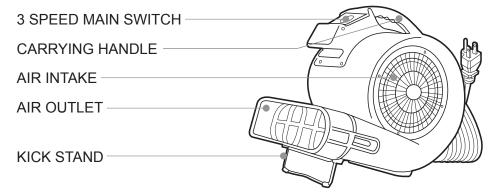
Your new Grizzly B-Air GP-1 blower and dryer has a 1hp high efficiency motor with the following features:

- · State of the art construction
- Safety screens on open vents
- · Easy to use carrying handle
- Kick Stand allows for added height when needed.
- 3 speed switch

Operation/Use

This high air volume blower is intended to dry, inflate, and move air. It is suitable for a variety of applications.

- A) Carefully place the Grizzly B-Air unit on a stable flat dry surface during operation.
- B) Use free standing or with attachments
 - 1.The Grizzly B-Air unit can be positioned to aim airflow across flat surfaces or angled upward. Raise or lower the attached stand for height adjustment.
 - 2. Pet Drying attach the den drying kit for multiple cage drying.
 - 3. Inflatables attach an inflatable tube around the exhaust opening using straps, velcro, or any other form of tightener.
- C) Turn on the switch to desired speed and make sure it is operating correctly.
- D) All blowers/dryers in operation must be supervised at all times.



Warning!

All dryers / air movers in operation must be supervised and attended at all times. The use of a 3-prong to 2-prong adapter is prohibited. Only use a 3-prong to 3-prong adapter.

If the power supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

Safety Information

When using industrial equipment basic precautions must be followed, not limited to the following:

- Do not put fingers or other objects in the unit while in operation and/or plugged in.
- To avoid electric shock, do not operate the unit in pooled water. The motor must be kept dry at all times. If the unit becomes wet, thoroughly dry it before the next operation.
- Use only a grounded plug or extension cord to avoid risk of electric shock or fire. Never use a cord showing any kind of damage or wear.
- Clogging or blocking the air intake vents could result in a fire or electrical hazard. Do not remove any screens or safety guards from the unit.
- Do not operate the unit close to any dangerous areas, such as explosive gas, flammables, heaters and unventilated environments.
- To reduce the risk of fire or electric shock, Do not use this fan with any solid-state speed control device.
- · Do not use unit if showing damage.
- · Before cleaning or servicing, unplug the unit.
- · Unplug unit when not in use.
- Do not allow children to play with or near the unit.
- · Do not sit or stand on the unit.
- Make sure that hands are dry before handling the unit or power cord.
- · All units must be monitored while in use.
- Only a qualified electrician should attempt to repair/replace any electrical components.

WARNING: To reduce the risk of fire, electric shock, or injury to persons, do not use replacement parts that have not been recommended by the manufacturer (e.g. parts made at home using a 3D printer).

SAFETY FEATURE - 115V

- 1. A thermal overload protector is built in to prevent overheating.
- 2. If an overheat temperature is reached, the Fan will automatically shut off. It can only resume operation when the user resets the unit.

To Reset Air Mover:

- 1. Unplug the Fan and wait 10 minutes for the Fan to cool down.
- 2. After the Fan has cooled down, plug the unit into a 120v~ electrical outlet and follow the operation instructions described in this manual.

LIMITED MANUFACTURER'S WARRANTY

Intertex, LLC warrants that this product sold to the original user (the "User") shall be free from defects in material and workmanship as follows:

This limited warranty shall extend for 2 year for the entire Product and five (5) years on the Product housing. At the sole discretion of the manufacturer, the limited warranty may include replacement parts, labor for repair or replacement of the Product.

The User shall provide proof of purchase to establish coverage under this limited warranty.

This limited warranty shall not cover:

- 1. Useful filter life and replacement filters.
- 2. Damage due to failure to perform normal maintenance as outlined in the Instruction Manual.
- Failures of the Product due to voltage conditions, blown fuses, open circuit breakers, or any other damages due to the inadequacy or interruption of electrical services.
- 4. Damage due to consumer misuse or failure to follow instructions or warnings, including but not limited to unauthorized alteration, improper servicing or operation outside the voltage and frequency limitations as stated on the unit rating plate.
- 5. Damage due to flooding, fires, lightning, freezing of residual water, corrosive environment, or other conditions.
- 6. Damage due to use of replacement parts not supplied by the manufacturer.
- 7. Shipping damage.

Further, the manufacturer does not warrant that the Product is merchantable or fit for any particular purpose. All other warranties, guaranties, or representations, express or implied, by operation of law or otherwise, are expressly disclaimed.

Returned Product for limited warranty service which is found by the manufacturer to be free from defect and to conform to specifications shall be held for a reasonable period of time (as determined in the sole discretion of the manufacturer) for the User's shipping instructions and payment.

The manufacturer shall not be liable under any circumstances for special, contingent, incidental or consequential damages, losses, damages, or expenses directly or indirectly arising from the use of the Product, including without limitation, warehousing, labor, handling and service charges, die, equipment, or machine breakage, lost profits or loss of good will.

Any replacement parts supplied under this limited warranty will be warranted for the balance of the Product's limited warranty.

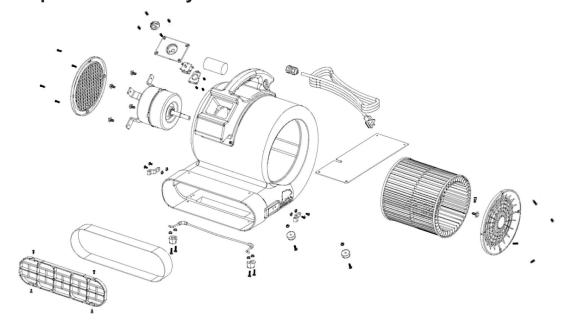
For warranty information and assistance contact customer service at 877.800.2247 or email support@b-air.com

Parts List

Description	
Housing	
Motor	
Capacitor	\Diamond
Fan	
Air Intake Grill (M)	
Switch Cover	
Air Intake Grill (F)	
Air Exhaust Grill	

Description	
Switch	P. S.
Switch Knob	
Switch Backboard	
Power Cord	
Rubber Feet	
Rack Feet	
Rack Tube	9
Cord Connector	
Kick Stand	
Air Guide Blade	

Explosion of Grizzly GP-1



Troubleshooting

PROBLEM	POSSIBLE CAUSE	SOLUTION
Motor not running	Switch is OFF	Turn switch ON
	Bad outlet	Check outlet / change to another outlet
	Faulty Switch / Cord	Call factory for new Switch / Replace Cord
Scraping noise from blower	Wheel out of line	Call factory for replacement advise
Weak air flow	Obstructed vents / inlets	Clean out vents / inlets

Specifications

VOLTS	115V
CYCLE	60H z
MAX AIR VOLUME	3550 CFM
AMPS	9.0A
MAX STATIC PRESSURE	3.1 INCH
WEIGHT NET/SHIP	31/36 LBS
UNIT SIZE (L x W x H)	19" x 18" x 19.5"
WHEEL SPEED (RPM)	L1430/M1540/H1650
MOTOR	1 HP
ATTACHED CORD	25' (ft) 14 AWG
SPEEDS	3
STAND HEIGHT	1.5"



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