



# **XPOWER®**

## **OWNER'S MANUAL**

### **BLOWERS**



**BR-282A**



**BR-252A**



**BR-232A**



**BR-201A**



**BR-2C01A**

**PLEASE READ AND SAVE THESE INSTRUCTION**



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## INTRODUCTION

Thank you for purchasing a XPOWER BR blower! XPOWER Manufacture, Inc. with over 25 years of manufacturing experience is bringing a series of products with the most advanced technology in today's market. Your new XPOWER blower was engineered with top quality motors and superb housing to provide strong and lasting performance. All our products have a fully integrated design with state-of-the-art miniaturization, allowing them to be light weight, quiet and rugged without sacrificing power or durability. Trust in XPOWER for all of your air blower needs. Enjoy!

## OPERATION

- 1) With the unit unplugged, carefully place the XPOWER unit on stable, flat, and dry surface.
- 2) Snugly attach your inflatable tube around the exhaust opening by using the Velcro strap or any other form of tightener.
- 3) **Plug the cord into a grounded G.F.C.I. outlet only**, the use of a 3-prong to 2-prong adapter is strictly prohibited.
- 4) Turn on the switch to make sure the blower is operating correctly and the inflatable functions properly.
- 5) All blowers in operation must be supervised at all times.

## MAINTENANCE AND STORAGE

- 1) Always store unit when not in use. Store indoors in a dry and cool environment free from debris and/or possible obstructions that might affect the unit.
- 2) To keep the Blower clean, you can use a dry or damp towel to wipe the surface of the Blower.
- 3) Never clean the Blower with water.
- 4) Unplug and store at a dry indoor place unreachable for children, when not in use.

## SAFETY

- 1) Never place the XPOWER device in close proximity to any heat source or open flame. The inflatable is flammable and could cause a fire and serious injury if not handled properly.
- 2) Do not operate the unit close to any dangerous areas such as explosive gases, flammables, heaters and unventilated environments that may result in explosions or electrical hazards.
- 3) Do not operate the blower without the inflatable attached because the blower must have back pressure in order to avoid any damage to the motor.
- 4) Keep children away from the unit at all times while in operation and/or plugged in. This product is not a toy and should only be used for its intended purpose.
- 5) Do not put fingers or other objects in any part of the unit while it is in operation and/or plugged in.
- 6) To prevent electric shock, do not drop unit into water, never plug in or unplug the appliance with wet hands or while standing in water.
- 7) Avoid sands, small rocks and other small objects being sucked in the Blower.
- 8) To avoid risk of injury, do not direct stream of air at face or body.
- 9) If the power cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.
- 10) **Do not operate in pooled or accumulated water to avoid electric shock.**
- 11) **Outdoor use:** while the blower is being operated outdoors, it must be plugged into a grounded G.F.C.I. outlet only. The motor must be kept dry at all times. If the unit becomes wet, turn the electricity off and with the blower in the off position; thoroughly dry the unit before the next operation.
- 12) **Indoor use:** use only with a grounded plug.
- 13) Never use a cord that has cuts, breaks, or any other apparent damage as harmful, electrical shock may occur.
- 14) Make sure the power source is sufficient to meet the requirements of the blower (see specifications).
- 15) **Keep air intakes and exhausts clean at all times** to avoid clogging or blocking in order to prevent overheating the unit. Blocking the air intake could result in a fire or electrical hazards.
- 16) To prevent injury to persons and to avoid objects from coming in contact with the blower wheel, do not remove any screens or safety guards from this unit. Damage in this manner will void your warranty.
- 17) **Do not use any form of speed control device** as doing so will void your warranty and may risk injury or fire.
- 18) Always place the blower on a smooth and level surface for safe operation.
- 19) Do not use unit if defective or damaged.
- 20) Unplug the unit before performing any maintenance, cleaning, or servicing.
- 21) The blower and inflatable in operation must be supervised at all times.
- 22) **Any misuse or abuse of this product will void the warranty.**

## **SERVICE**

In order to receive service or replacement parts under warranty, you must:

- 1) Contact us before the warranty has expired,
- 2) Call for return merchandise authorization number,
- 3) Provide original, legible proof of purchase, and
- 4) Ship to:

XPOWER Manufacture, Inc.  
220 Clary Ave.  
San Gabriel, CA 91776

## **XPOWER LIMITED WARRANTY**

XPOWER's Limited Warranty covers the unit (excludes POWER CORD) from defects in material and craftsmanship. The Warranty covers normal use for a term of one year from the original date of purchase including parts, labor and one way shipping. Canada and non-contiguous states must pay for roundtrip freight. A purchase receipt must be provided.

### **Important!**

This warranty does not cover or apply to defects due directly or indirectly to misuse, abuse, disassembly, alteration, corrosive chemicals, improper voltage, fire, flood, negligence, accident, improperly or incorrectly performed maintenance or repair, or failure to perform necessary maintenance or repair, or if the use of this product is not in compliance with the instructions and specifications for its use.

## **CONTACT INFORMATION**

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# SPECIFICATIONS

Model	BR-2C01	BR-201A	BR-232A	BR-252A	BR-282A
Voltage	120 V				
Rated Airflow (CFM)	120	250	600	1000	1500
AMPS (w/ back pressure)	0.8	2.2	5.5	9.8	12
Frequency	60 Hz				
Net / Gross Weight (LBS)	3.8 / 4.5	8 / 9.6	12 / 14.2	16.2 / 18.6	22 / 25.8
Unit Size (inch) (L x W x H)	8 x 5.7 x 8.5	12.6 x 8.5 x 12.6	15 x 10.5 x 15	15.5 x 11.2 x 16.7	18.5 x 10.6 x 19.9
Motor Power (HP)	1/8	1/4	1/2	1	2
Attached Cord (Length / Dia)	6 FT / 18 AWG				12 FT / 16 AWG

## TROUBLESHOOTING

Problem	Possible Cause	Solution
Motor Not Running	a) Unit is not plugged in/Switch in OFF mode.	a) Make sure unit is plugged in and switch is turned to ON mode.
	b) Defective power outlet	b) Check outlet/Change to another outlet
	c) Faulty switch/cord	c) Replace switch or cord
Scrapping Noise From Blower	a) Obstructions at the intake or exhaust of blower	a) Remove obstruction(s)
Weak Air Flow	a) Obstructed vents/inlets	a) Clean out vents/inlets