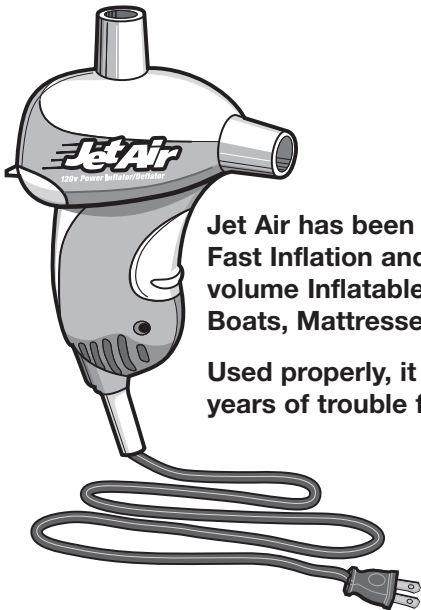


Instruction Manual

Jet Air

120V High Speed Inflator / Deflator

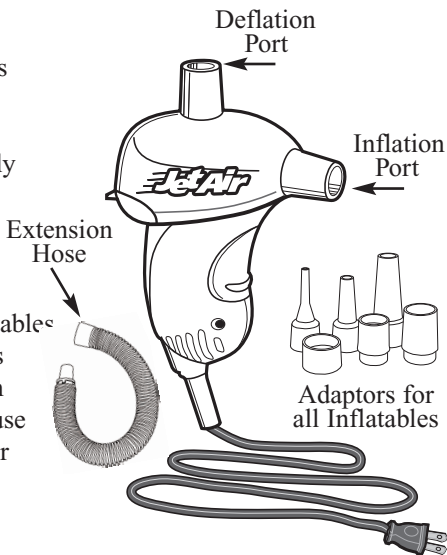
Jet Air has been designed to provide Fast Inflation and Deflation of all large volume Inflatables, such as Pools, Boats, Mattresses and Beach Toys.

Used properly, it will deliver many years of trouble free service.

Before using this Inflator please read the Owner's Manual for information in regard to the most efficient and safe method of operation.

Special Features:

- Fills the largest Inflatables in under 2 minutes (Thru large Service Port)
- Deflates all objects quickly and easily
- Handy On/Off Switch
- 6 Ft. Power Cord for greater reach
- 6 Adaptors to fit all Inflatables including High End Boats
- Includes a 1 Ft. Extension Air Hose for convenient use
- Built-In Case Bumpers for Hands-Free Operation



Work Area Safety

1. Keep work area clean and safe. Area should be well lit.
2. Don't expose Inflator to rain or use in wet locations.
3. Keep children and others at a safe distance from work area.
4. Do not use near flammable liquids or gases.
5. Store your Inflator away when not in use.
6. When not in use wind power cord around Inflator.

Proper Dress

- 1.** Use safety goggles.
- 2.** Do not wear loose clothes or jewelry.
- 3.** Keep hair out of the way. If necessary, fasten long hair with protective netting.
- 4.** Do not work bare-footed.

Safety Precautions When Operating Your Inflator

- 1.** DO NOT LET UNIT RUN UNATTENDED. Turn off and unplug when not in use.
- 2.** Allow unit to cool before storing.
- 3.** Do not carry unit by its hose or power cord.
- 4.** Do not direct air flow at yourself or others.
- 5.** Do not allow foreign objects (stones, sand, etc.) to be sucked into Inflator while operating.
- 6.** Do not look into the Inflation Port or point the Inflation Port towards anyone's eyes while the Inflator is operating.
- 7.** Do not overfill inflatable objects. The air inside inflatables left in the sun will heat up and expand.
- 8.** Do not run the Inflator continuously for longer than 10 minutes. Let it cool down before continuing.
- 9.** This Inflator is not designed for use in high pressure inflatables such as car tires, basketballs, etc.

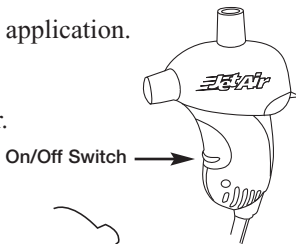
10. Operate only with the accessories included.

11. It is not designed for commercial application.

On/Off Switch

Is located on the underside of Inflator.

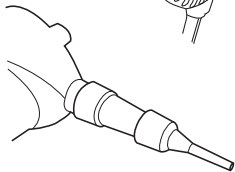
Depress to start inflation.



Inflation Instructions

1. Determine the appropriate inflation Adaptor for the item you are inflating.

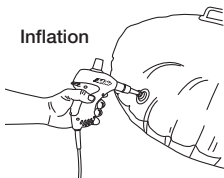
Note: When using one of the smaller adaptors, the small adaptor will fit onto the large adaptor, which will fit onto the Inflation Port of the Jet Air.



2. The adaptor should be pushed and twisted into the inflation valve so that it fits snugly and no air escapes around it.

Note: Most inflatables have an internal "flapper," and the adaptor must penetrate deep enough to push the "flapper" out of the way. YOU CAN TEST THIS BY BLOWING INTO THE ADAPTOR TO MAKE SURE THAT AIR WILL FLOW INTO THE INFLATABLE BEFORE ATTACHING THE ADAPTOR TO THE SPORTS AIR.

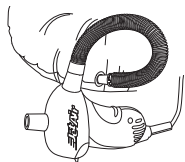
3. Attach the large adaptor to the Inflation Port located on the front of the Jet Air and then attach the small adaptor (if necessary) to the large adaptor.



4. Insert inflator nozzle with adaptor into service valve of object to be inflated.
5. Plug the unit in and depress the On/Off Switch to start inflation.

Note: Some large inflatables have removable inflation valves for faster inflation and deflation. You may remove this valve and attach the Jet Air directly to the item. When the item is almost inflated, re-attach the inflation valve and finish by using an adaptor.

For convenient inflation, you may connect the extension Air Hose to the Inflation Port of the Jet Air. You will be able to attach the appropriate adaptor to the other end of this Air Hose.

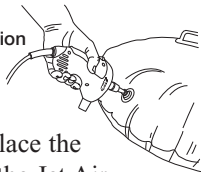


For Hands Free Operation

Deflation Instructions

1. Attach the appropriate Inflation Adaptor(s) to the Deflation Port on the top of the Jet Air. **Note:** When using one of the smaller adaptors, first place the large adaptor over the Deflation Port on the Jet Air, and then place the small adaptor onto the large adaptor.
2. Open the inflation valve on the inflated object and insert the adaptor into the inflation valve. (Refer to Inflation Instructions). **Note:** On small inflatables, it may be necessary to pinch the bottom of the valve with your fingers to allow air to escape past the flapper on the inside.

Deflation



Note: This appliance has a polarized plug (one blade is wider than the other). This plug will fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it does not fit, contact a qualified electrician to install the proper outlet. Do not change the plug in any way. **NOT INTENDED FOR COMMERCIAL APPLICATIONS.**

Double Insulation

Your Inflator is **DOUBLE INSULATED** for added safety. It is built so that 2 separate layers of insulation or one double thickness of insulation separates you from its electrical system. This machine is not intended to be grounded, therefore it is equipped with a 2-pronged polarized plug to fit a 120 volt polarized electrical outlet.

Service of a double insulated product requires extreme care and knowledge of the system and should only be done by qualified service personnel. Replacement parts for a double insulated product must be identical to those parts in the product.

IMPORTANT: THIS UNIT IS NOT INTENDED TO BE USER REPARABLE.

Extension Cord

Your Inflator is double insulated and has a 2 conductor Power Cord. We recommend that the extension cord used be 2 conductor with a round jacket. It should be UL Listed. Be sure to use an extension cord heavy enough to carry the current that your product will draw. An undersized extension cord will cause a drop in line voltage and result in loss of power and overheating.

**TO DETERMINE THE PROPER WIRE SIZE REQUIRED
CONSULT THE CHART BELOW:**

AMPERAGE 1 Amp	VOLTS 120 Volts	LENGTH OF CORD IN FEET 25 50 75 100 125 150 175 200
		WIRE GAUGE REQUIRED 18 18 16 16 14 14 12 12

Before using the extension cord, inspect it to be sure that it is in good condition.

NOTE: This unit is designed to be used on a 120 Volt AC Circuit. Voltage drops of more than 10% will cause a loss of power and overheating.

Five Year Limited Warranty

This 120 Volt Inflator is warranted by Interdynamics, Inc. to be free of defects in material and workmanship for a period of Five Years from date of original purchase. This warranty does not cover units damaged by abuse or where unit is operated above the recommended pressures. There is no other warranty, hereunder; either expressed or implied and no other affirmation of fact or premise shall constitute a warranty. In the event of a defect, the Inflator will be repaired or replaced at our option when sent postage prepaid, insured, to Interdynamics, Inc., 80 39th Street, Dept. R, Brooklyn, New York 11232, accompanied by dated proof of purchase and your name, address and \$3.00 to cover the cost of handling. Interdynamics, Inc. shall not be responsible for any other incidental, contingent, or consequential charges or damages. This warranty gives you specific legal rights, and you may also have other rights, which vary from State to State. Some States do not allow limitations on how long an implied warranty lasts or the above limitations or exclusion may not apply to you.

Specifications

Power Requirements	120 Volts At 1 Amp
Hose Length	12"
Power Cord	6 Feet
Weight	1 lb. 2 ozs.
Size	7" x 5" x 3 3/4"



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