



owner's manual

An instructional guide on how to properly
setup, use and care for your inflatable



888.344.5867
www.ez-inflatables.com

DO NOT operate your inflatable prior to thoroughly reading and understanding this owner's manual. Even if you consider yourself a pro, we recommend that you take 60 minutes of your time to check this manual for new information that you may not already know.

Hello! A big bouncy thank you from everyone at EZ Inflatables for choosing us as your inflatable ride supplier.

Congratulations on your purchase of a brand new EZ Inflatables Inflatable Jumper!

We are pleased to inform you that this unit has passed our meticulous inspection process. You can rest assure that this inflatable unit is the best in the industry. We take safety very seriously and we pass this inflatable unit to you, we also pass on the responsibility of providing the utmost safety.

It is extremely important that you and anyone who operates this unit reads and understands this manual entirely. This manual will cover all the details how to check site location, set up, how to repack and maintain the unit. In addition it will provide good general information that will be helpful in numerous situations.

If you have read this manual and have suggestions and/or questions, feel free to call us toll-free at 1(888)444-5867 (US) or by email at info@ez-inflatables.com.

Thank you once again and we hope you enjoy years of uninterrupted service with your new inflatable!

-The EZ Inflatables STAFF





Know your inflatable

1 Piece Unit Includes:

- Entrance Ramp
- 2 Blower Tubes
- Anchoring Stakes
- Patches for reinforcement
- Vinyl Cement
- Heavy Duty Tarp (Ground Cover Sheet)
- Business Card Holder (Sewn onto Unit)
- Storage Bag
- Tie Down Straps
- Advertising Banner
- Inflation Fan
- Anchors and Tethers

This Unit Requires 1-2 Blower to Function Properly
 *High Volume Output - 1.0-1.5 HP 810 CFM

Minimum CFM requirement for this inflatable is 810CFM.
 NO maximum CFM is applicable.

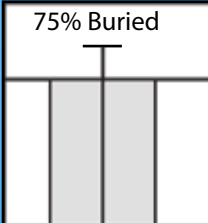
Recomended Number of Installers	Number of Operators	Maximum Number of Patrons	Minimum & Maximum Height
2	1	8-12	36" 74"
			
		Total Patron Weight 1200 lbs.	Max Suggested Weight per Patron 250 lbs.

ATTN: For slides and obstacle course units,
 only 1-2 patrons allowed at a time on units.

Number of Stakes & Minimum Stake Length

(4-12) 18" Stakes


75% Buried



Weight Container Anchors

(4-12) 100 lb. Sand Bags

100 lbs. Per Container



* All outdoor weight containers **MAY NOT** comply with all state tethering requirements for inflatable equipment. **ALWAYS** contact utility company before pounding stakes in the ground.

GROUND STAKES REQUIRED for outdoor use!

Anchoring Stakes measurements 18" Long 0.5" Diameter

Flame Retardent Material has been tested and complies to NFPA 701 Largest Scale Test.

Choosing an appropriate spot

WARNING

-INFLATABLE BOUNCERS ARE VERY HEAVY. WHEN LIFTING ANY TYPE OF HEAVY WEIGHT, BE SURE TO LIFT WITH YOUR LEGS AND NOT YOUR BACK. IF IN DOUBT ABOUT ABILITY TO MOVE SOMETHING, GET ASSISTANCE

-DO NOT OPERATE THIS UNIT WHILE RAINING OR IN WET CONDITIONS

-DO NOT OPERATE WHEN WIND EXCEEDS 20 MPH AND/OR AT TEMPERATURES LESS THAN 40° F

UPON ARRIVAL INSPECTION

Upon arrival of your equipment, you should check to make sure that you have received the following items. If any item is missing, please inform us immediately.

- * Inflatable Bouncer wrapped on a pallet
- * Spikes
- * Inflation Fan
- * Safety Instruction Printed on the unit
- * Accessories Box (If applicable)
- * Business Card Holder sewn into the unit
- * Repair Kit
- * Custom printed banner with your company name and telephone number
- * Heavy Duty Tarp (Ground Cover Sheet)

Inflatable Bouncer Setup

Tools & Equipment

Sledge Hammer
Ground Cover Sheet (Tarp)
Hand Truck (Dolly)
50' or 100' -12 gauge extension cord
Spikes

SITE LAYOUT

1. Pick a location free from overhead electrical power or telephone lines. Location should be free from trees that could damage or stain the inflatable. An unobstructed area should be maintained for 5ft. around and above the perimeter of the inflatable.
2. Contact all utility companies and have all underground utility lines properly located so no accidental contact occurs when driving stakes.
3. Ensure there are no underground irrigation pipes or other utilities that the property owner has installed.
4. Make sure the location selected is leveled and has no slope.
5. Keep the front of the inflatable clear and accessible at all times.

*Make sure area is clear of any debris and that you have at least 5ft. clearance around the perimeter of the inflatable

Inspection Checklist

DAILY INSPECTION CHECKLIST

















- Make sure that blower(s) is attached properly and securely to inflatable device
- Check all deflation zippers are closed and secured
- Check air blower electric attachment to be sure it has been properly plugged in to receptacle
- Make sure air blower is not obstructed restricting intake on side of blower
- Check inflation of the unit to make sure it is properly inflated to correct firmness
- Make adjustment to slide and climb covers if necessary to properly secure position
- Make sure all tether points are attached properly
- Crawl through the unit, check all visible seams for wear and tear
- Check netted area and sun covers to be sure they are in place and in good condition
- Supervision by a trained adult attendant is required at all times

Safety Operating Instructions

- Children's safety depends on the presence of an operator. Always have the inflatable unit supervised by an operator who has reviewed and understands the safety rules.
- **DO NOT** set up near swimming pools.
- Keep age and size of riders comparable. Extra caution is needed for children ages three and under.
- Never allow older kids to bounce with children three years of age or younger.
- No one should be permitted to ride the unit if weight exceeds the indicated amount. (see page 2)
- Individuals with head, neck, back or other muscular, skeletal injuries or disabilities, pregnant woman, small infants, and others who may be susceptible to injury from falls, bumps or bouncing are not permitted on or in unit at any time.
- Number of riders should be limited to the number specified on the label located on the back of the unit near the air tube.
- Absolutely no pets are allowed on or by the unit at anytime.
- **DO NOT** allow climbing on the unit or netting equipment by anyone inside or outside of the inflatable unit.
- **DO NOT** allow anyone to jump on the inflatable near the door of the unit.
- **NO** flips, wrestling or extreme horseplay is allowed while on the ride.
- **DO NOT** allow riders to bounce closer than four feet from each other.
- Keep riders from putting netting in their mouths.
- **NO** food, drinks, gum, candy, confetti or trash in or around the unit.
- **DO NOT** allow any silly string in or around the inflatable, it will damage the unit.
- **NO** one is allowed on the ride while it is being inflated or deflated.
- Unit must be anchored prior to and during operation.
- Persons not following the safety rules should be asked to leave.
- **DO NOT** spray water on the ride for any reason.
- If wind becomes excessive (20MPH or more) unload occupants and deflate the ride.
- **DO NOT** allow anyone to put fingers/hands or any objects into the fan intake, motor, motor hosing or outlet when running.
- Check the blower/inflation tube regularly to ensure there is not any excessive leakage.
- Check GFCI at least once per event after the initial set up.

Visual Determination of the Wind Speed

Use this table to determine the wind speed while the device is inflated. If the wind speed exceeds the maximum allowable wind speed, deflate the inflatable.

Beaufort Scale				
Beaufort number	Wind Speed (mph)	Seaman's term		Effects on Land
0	Under 1	Calm		Calm; smoke rises vertically
1	1-3	Light Air		Smoke drift indicates wind direction; ripples on sea
2	4-7	Light Breeze		Wind felt on face; leaves rustle; waves begin to form
3	8-12	Genial Breeze		Leaves, small twigs in constant motion; light flags extended
4	13-18	Moderate Breeze		Good, leaves and some paper raised up; small branches move
5	19-24	Fresh Breeze		Small trees begin to sway
6	25-31	Strong Breeze		Large branches of trees in motion; whistling heard in streets
7	32-38	Moderate Gale		Whole trees in motion; umbrellas left in walking against the wind
8	39-46	Fresh Gale		Twigs and small branches broken off trees
9	47-54	Strong Gale		Slight structural damage occurs; chimneys blown from roofs
10	55-63	Whole Gale		Seldom experienced on land; trees broken; structural damage occurs
11	64-72	Storm		Very rarely experienced on land; usually with widespread damage
12	73 or higher	Hurricane Force		Violence and destruction

Set Up Procedures

1. Place your ground cover sheet over the site where you want the inflatable to stand.
2. Place and adjust the unit on the ground sheet so that it lines up correctly and centered. Unknot the straps and remove them. Place them aside so you do not lose them. *See Illustration A*
3. Unroll the blower tubes. Unroll the unit. Unfold the sides and straighten them out. Make sure that your ground cover sheet covers the entire unit. *See Illustration B*
4. There are two blower tubes on this unit. Select the blower tube that is closest to the power source. Slide the blower neck into the tube. Then pleat and fold the extra fabric around the blower to secure and wrap the strap, especially around the bottom. Tighten the strap using the self-locking clip which is attached to the strap. Plug the fan power cord into the extension. *See Illustration C*
5. Close the other blower tube's opening by pleating or folding the vinyl fabric as tight as you can. Then use the attached strap to secure it shut. This does not have to be air tight. Escaping air is what makes your unit bouncy. *See Illustration D1&D2*
6. Plug the extension cord into the power source. Locate the "on/off" switch on the fan and turn it on. Observe the inflation of the unit as it rises.
7. Locate all of the tie down straps on the bottom of the unit. (There should be at least one tie down strap on each corner and in some cases, one in between corners). Extend the strap and drive the provided stakes through the ring at the end of the strap. Locate all upper tethers and use the provided straps to extend them to the ground. Stake these tethers down in an approximately 90 degree angle. *See Illustration E*
Note: Always use the provided stakes. Do not replace them with different stakes. If you lose them, contact EZ Inflatables to purchase replacements. Sand or water bags can be used instead of stakes. Before driving stakes into ground, make sure they are not in the vicinity of utilities or irrigation.
8. Before letting anyone on please do a quick inspection of the unit. When properly inflated, all inflated areas of the unit will be pressurized and firm. Make sure the extension cord is away from any foot traffic. Check the inflation tube to make sure it is properly attached to the blower fan. The inflation tube must be properly closed around the fan outlet cone to prevent large air leakage.
9. Do not place fingers or hands into the intake or outlet when the fan is operating. Do not allow any children or adults in the rear of the ride or near the electric blower fan at any time. Make sure the operator understands all the rules and safety procedures.

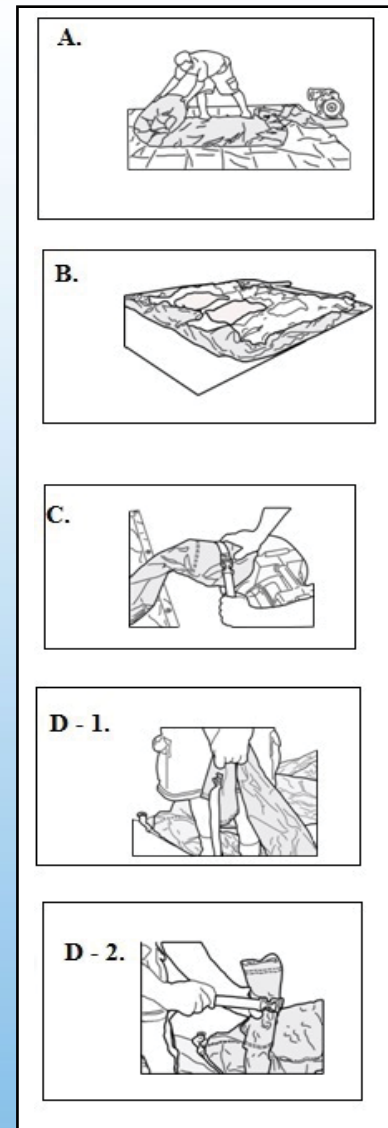


Illustration E



Hook tether around top of stake twisting stake. Drive stake into the ground at a 90 degree angle with head of stake facing away from the unit.

Use 18" Anchoring Stakes for all bottom tethers.

Deflation & Packing Instructions

Before Deflating

Step1: Before breaking down any game, inspect the game for any damages and repair as necessary. Remove all accessories that may be applicable to the game. This may include items such as harnesses, backing plates, bungee cords, etc. Be sure to use a quality broom and sweep the surface of the game free of any debris. Check to make sure that no sharp objects have fallen into the seams of the game, i.e. pens, rocks, etc. Also make sure the game is dry, if not, dry the game.

Step2: Buckle any plastic snaps to reduce the possibility to entanglement in the mesh.

NOTE: *If the unit has steps attached to it, we highly recommend removing the steps and rolling them separately. This is to ensure the life span and quality of the steps.*

Deflating

Step3: Turn off and unplug the blower fan. As the game begins to deflate, go around and unhook the strap that secures the blower tube to the blower. Unhook the strap on the other blower tube to allow air to escape. If the unit has zippers, locate them and open the Velcro strap and secure it to the Velcro above to keep the strap in the open position. Unzip the zipper to speed up the deflation process. *See Illustration A*

Step4: Pull out the stakes around the unit and pack them up.

Step5: Walk from front to back of the unit to move any remaining air towards the blower tubes.

Folding

Step6: Fold in the base of the unit all the way around and walk around the unit to remove any air. *See Illustration B*

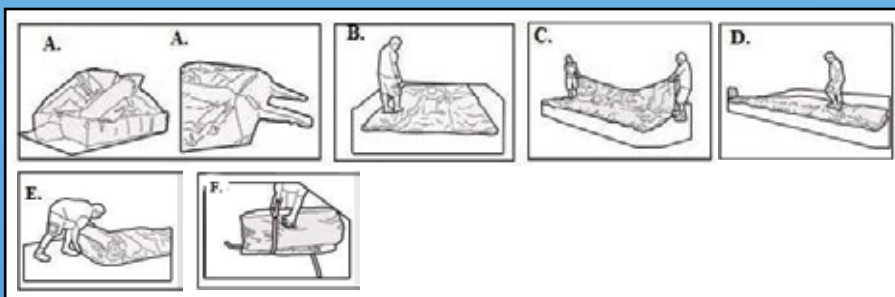
Step7: Now make two half folds to the middle and walk around to remove any air. *See Illustration C*

Step8: Fold in the half folds and again walk around removing any remaining air. You are now ready to roll! *See Illustration D*

Rolling

Step9: Prior to rolling the game, make sure that there is no excessive air and the fold is firm. Start your roll from the front of the unit and roll it up like a sleeping bag. Keep pushing and flattening the roll as you go. You may also want to have someone walk on the roll in front of you. *See Illustration E*

Step10: At the end of the roll, the blower tubes must be on the outside. Slide the straps under the unit and then run the end of the straps through the rings on the other end of the straps, pull tight. Loop the end of the strap around and tie a tight slipknot. *See Illustration F*



Using your Inflatable Ride

Every participant must be made aware of the inflatable safety rules. You should make sure that they read the warning label that's printed on the unit.

Behavior directions, capacity and weight limits should be strictly followed for everyone's safety. It is the attendant's duty to supervise the unit and its participants and to enforce the rules at all times.

When strictly following these directions as outlined in this manual, you will use your inflatable unit the way it was intended to, and you will keep participants safe and your ride will stay in top condition longer.

1. Enter/Exit the unit one participant at a time
2. Use Inflatable following safety guidelines (see pg 5)

CAUTION!

**OPERATORS MUST TAKE
CONTROL. USE A WHISTLE.**



**DO NOT leave this
unit unattended
during operation for
any reason!**

Complications

In case of rain and/or lightening, have children exit the unit and turn off the motor blower. Fold the unit and cover it with tarp as soon as possible to help keep it dry. When rain stops use towels to dry the inside of the unit, then resume play.

Power failure: If the motor blower stops, riders must immediately stop jumping and calmly exit the unit. Hold open the exit flap (if applicable) and guide the riders out. Overloading an electrical circuit is the most common cause of the motor blower stopping; reset the fuse panel and make sure the motor blower has a dedicated circuit.

Additional Signage & Safety Guidelines

Operators must make customers aware of the following information before allowing them to participate on any inflatable games.

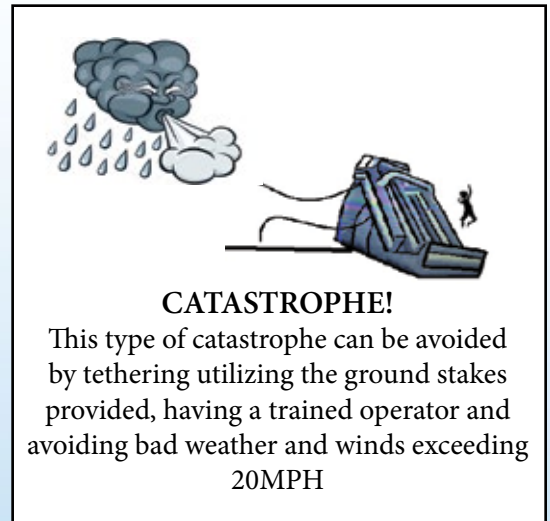
We recommend having a sign made that can be placed in front of the game, and large enough to read from a minimum distance of 50 inches.

We want you to have the most fun possible while helping us maintain the highest level of safety for you and your operators. You should not participate in these games if you have any of the following conditions:

- * Current or previous injury to the back and/or neck
- * Any respiratory conditions, including but not limited to Asthma or Bronchitis
- * Pregnancy
- * Chronic knee or other joint conditions
- * Any heart or circulatory conditions

Remember, these games do require a certain amount of physical exertion, and you must judge for yourself your ability to participate. If you decide to participate, we suggest you do the following for your own personal safety.

1. **DO NOT ENTER THIS UNIT IF AN ATTENDANT IS NOT PRESENT!**
2. Follow the attendant's instructions closely. They are for your own safety!
3. Remove all loose and dangling jewelry and/or clothing
4. Remove shoes
5. **NO** flips, wrestling, or extreme horseplay allowed while on ride
6. **DO NOT** bounce closer than four feet from each other
7. **DO NOT** bounce on the steps or near a doorway
8. **NO** sharp objects allowed inside inflatable unit
9. **NO** climbing or hanging on the outside walls or roof
10. **NO** one is allowed on the ride while it is being inflated or deflated
11. **NO** silly string or glitter is to be used. **DO NOT** tape or apply anything onto the ride
12. Stay off netting at all times



Maintenance

Equipment Maintenance

Keeping your unit well maintained will ensure the unit a longer life. That is why we strongly recommend cleaning your inflatable unit before and after every rental. This can be a brief spot cleaning. This will give you the opportunity to inspect the unit for wear and tear damage. Check the underside as you fold and roll the unit for scuffs or tears. You should also give it a quick disinfecting so that it is ready for its next use.

Should equipment such as bungee cords, D-rings, harness and/or safety helmet be damaged, contact us at info@ez-inflatables.com or call toll free (800) 344-5867 to purchase new ones.

Monthly Maintenance

- Schedule monthly times to set up each unit and inspect it in detail. Check the underside for weak spots or scuffs and apply patches as needed.
- Blow up unit and deflate to check the roof. Spray an all-purpose cleaner and wipe down.
- Spray disinfecting cleaner in the blower tube so that it can help keep the inside clean. Re-inflate the unit and work your way from one side of the entrance all the way around it spraying down and wiping as much of the unit as possible. You may want to bring a stepladder so that you can reach the higher sections. Climb inside the unit and repeat same process.

DO NOT use chlorine based cleaners or bleach cleaners as it may damage the threads.

DO NOT use bathroom cleaners.

DO NOT use any cleaner that warns, "Do not use on soft vinyl".

DO NOT use any abrasive cleaners.

Keep in mind that children are going to come into close contact, be sure to use a cleaner that is non-toxic and safe.

Always test new cleaner on a scrap from your repair kit before applying it to your unit.

Limited Warranty

EZ Inflatables, Inc.: Sells a wide range of products and warranties vary by product. Please ask a representative to disclose a particular warranty for the product(s) you are purchasing, if you do not see that information here. Our warranty specifically excludes freight in either direction, and freight is the express responsibility of the purchaser.

EZ Inflatables, Inc.: Reserves the right to inspect all warranty claims and make a final decision based on the validity of the claim.

EZ Inflatables, Inc.: Will make a good faith effort for prompt correction or other adjustment with respect to any product that proves to be defective within the limited warranty. Contact EZ Inflatables, Inc. toll free at 888-344-5867 to discuss any warranty concerns.

Inflatable Units: All inflatable games manufactured by EZ Inflatables, Inc. are warranted to the original purchaser, either directly or through a qualified re-seller, against defects in workmanship or materials for a period of two years on bouncers and one year on interactive games from the date of purchase. Normal wear and tear is expected and is not covered by warranty.

Peripheral Parts: Peripheral parts do not have a warranty. However, we will honor on obvious defect in workmanship or material when these parts are used under normal conditions for a period of 30 days from date of purchase. The parts in question must be returned to EZ Inflatables, Inc. for inspection and opinion. The decision of EZ Inflatables, Inc. is final.

Other Equipment: Each manufacturer offers a specific warranty on the products they make, and these warranties will be supplied upon request to the purchaser.

Return Policy: All games and products manufactured by EZ Inflatables, Inc. are considered custom built per order. In the event a product is returned for any reason not the fault of EZ Inflatables, Inc., a 25% restocking fee may apply.

Motor Blower: An electrical motor blower is included with this game, for instructions and technical data for the blower, please refer to the motor blower box. A complete owner's manual for your motor blower is in the container, if it is missing, contact the manufacturer for another copy.

Contact Us

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