



OWNER RESOURCES / READER EDITION / OCTOBER 2026

# Start with the right information.

Keep this manual, your product-specific instructions, and your inspection and training records together. Use the links below, the contents page, or the PDF bookmarks to find your way.

**Read the safety rules first**

[Manual page 6 >](#)

**Complete the daily inspection**

[Manual page 39 >](#)

**Keep an operator training record**

[Manual page 46 >](#)

## **Match the document to the product.**

This is the supplied general amusement-inflatable manual. Hot-welded sports builds, simulator packages, mechanical equipment, and other specialty products require their own applicable model instructions. Ask Jumparoos to confirm the correct documents for your order.

**Complete the model-specific fields.** The source manual includes technical blanks and unfinished warranty and legal templates. Those fields are not completed by this reader edition. Confirm them before issuing a completed manual for a particular unit or order.

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**[Owner Resources online >](#)**

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Reader navigation and fillable forms added. Operating instructions and limits have not been rewritten.

READ FIRST

# JUMP-A-ROOS INFLATABLES

## OWNER'S & OPERATOR'S MANUAL

### Commercial Inflatable Amusement Devices

Bounce Houses • Combos • Water Slides • Slip-n-Slides • Obstacle Courses • Interactive Games

#### **WARNING**

**Read this entire manual before you set up, operate, rent out or maintain this inflatable.** Failure to follow these instructions and the labels on the unit can result in serious injury or death.

Keep this manual with the unit at all times and give it to every operator and any future owner.

**Unit record** (complete at delivery)

|                  |  |                 |  |
|------------------|--|-----------------|--|
| Model name / No. |  | Serial No.      |  |
| Date delivered   |  | Purchased from  |  |
| Blower model(s)  |  | Owner / company |  |

Jumparoos Inflatables | Jumparoos Supply | Texarkana, Texas

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Owner Resources online | JI-OM-001 | Reader edition - October 2026

## About This Document

This Owner's and Operator's Manual is the official operating document for commercial inflatable amusement devices sold by [LEGAL ENTITY NAME], doing business as **Jumparaos Inflatables** ("Jumparaos," "we," "us"), Texarkana, Texas. It applies to every Jumparaos-branded bounce house, combo unit, dry or wet slide, slip-n-slide, obstacle course and interactive game, together with the model-specific information plate and specification sheet supplied with each unit.

Where a model's information plate, specification sheet or label states a stricter limit than this manual (for example, a lower wind speed, fewer riders or a lower weight limit), **the stricter limit always controls**.

| Document item      | Details                                                                                  |
|--------------------|------------------------------------------------------------------------------------------|
| Document number    | Jl-OM-001                                                                                |
| Revision / date    | Rev. [A] - [MONTH YEAR]                                                                  |
| Applies to         | All Jumparaos Inflatables commercial inflatable models sold on or after [EFFECTIVE DATE] |
| Replacement copies | Download at [WEBSITE] or request from [EMAIL] / [PHONE]. Free of charge to owners.       |
| Questions          | Contact Jumparaos Inflatables before setup or use if any instruction is unclear.         |

## Safety Notices, Recalls and Ownership Transfers

Register each unit at [WEBSITE] or by emailing the model and serial number to [EMAIL] so we can reach you with safety notices, labeling updates or recall information. If you sell or transfer the unit, give the new owner this manual, keep every label in place, and send us the new owner's contact details.

## Copyright and Trademarks

© [YEAR] [LEGAL ENTITY NAME] d/b/a Jumparaos Inflatables. All rights reserved. "Jumparaos Inflatables," the JUMP-A-ROOS INFLATABLES logo and Jumparaos model names are trademarks of [LEGAL ENTITY NAME]. Owners may print and copy this manual, its checklists and forms for use with their own Jumparaos units. Any other reproduction requires written permission.

## Specifications Subject to Change

We continually improve our products. Specifications, colors, artwork and accessories may change without notice. Illustrations and descriptions are general and may not match every model exactly. The information plate on your unit and its specification sheet describe your specific model.

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# 1. Introduction and How to Use This Manual

Thank you for choosing Jumparoos Inflatables. Our commercial inflatables are built for professional rental companies, event operators, venues and organizations that run them with trained staff. Used correctly, they deliver years of safe, profitable fun. Used carelessly, any inflatable can cause serious injury. Wind, poor anchoring and lack of supervision cause most serious inflatable incidents.

## 1.1 Who Must Read This Manual

- **Owners:** anyone who buys, leases or controls a Jumparoos unit.
- **Operators and attendants:** every person who sets up, supervises, takes down or maintains the unit.
- **Renters and event hosts:** owners who rent units out must give renters these instructions and train them (see Section 9 and Appendix F).

Keep this manual with the unit. Review it with every new staff member before that person works an event, and re-train staff at least once a year.

## 1.2 Safety Signal Words

This manual and the labels on your unit use the following ANSI Z535-style signal words. Learn what each one means.

| Signal word    | Meaning                                                                                                          |
|----------------|------------------------------------------------------------------------------------------------------------------|
| <b>DANGER</b>  | A hazardous situation that, if not avoided, <b>will</b> result in death or serious injury.                       |
| <b>WARNING</b> | A hazardous situation that, if not avoided, <b>could</b> result in death or serious injury.                      |
| <b>CAUTION</b> | A hazardous situation that, if not avoided, could result in minor or moderate injury.                            |
| <b>NOTICE</b>  | Information about practices that could damage the unit or other property but are not related to personal injury. |

## 1.3 Definitions

| Term                        | Meaning in this manual                                                                                                                                     |
|-----------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Unit</b>                 | A Jumparoos inflatable amusement device, including its inflation tubes, netting, anchor points and labels.                                                 |
| <b>Owner</b>                | The person or business that owns or controls the unit and is responsible for its condition, staffing, insurance and legal compliance.                      |
| <b>Operator / attendant</b> | A trained adult assigned to set up, supervise or take down the unit. "Operator" and "attendant" are used interchangeably.                                  |
| <b>Rider / patron</b>       | Anyone who enters or uses the unit.                                                                                                                        |
| <b>Blower</b>               | The electric (or engine-driven) fan that supplies continuous air to the unit.                                                                              |
| <b>Anchor point</b>         | A load-rated D-ring, webbing loop or tether built into the unit for securing it to the ground. Handles and positioning loops are <b>not</b> anchor points. |

| Term                  | Meaning in this manual                                                                                                                                     |
|-----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Information plate     | The permanent label on each unit listing its model, serial number, rider limits, blower requirements, anchor points and maximum wind speed.                |
| Sustained wind / gust | Sustained wind is the average wind speed over a period of time; a gust is a brief, sudden increase. The wind limit in this manual applies to <b>both</b> . |

## 2. Critical Safety Rules

These are the rules most often linked to serious inflatable accidents. Every operator must know them by heart. The rest of this manual explains how to follow them.

### DANGER

**Wind can lift and carry an inflatable with riders inside.**

- Never set up or operate the unit when sustained winds **or gusts** reach **15 mph** or more, or a lower limit shown on the information plate.
- Evacuate and deflate immediately when the limit is reached.
- Use every anchor point every time, even indoors and on calm days.

### DANGER

**Electrocution hazard.**

- Never set up under or near overhead power lines. Keep at least 20 ft of horizontal clearance (see Section 5.3).
- Plug blowers only into GFCI-protected power. Keep blowers, cords and connections dry and away from water.

### WARNING

**Never leave an inflated unit unattended.** A trained adult attendant must actively supervise riders at all times.

- Follow the rider limits for number, size and weight. Separate riders by size.
- No flips, wrestling, climbing on walls, shoes, sharp objects, food, drink or gum.
- Stop all use for rain, lightning, power loss or any damage.

### WARNING

**Water units: drowning, slipping and electrical hazards.** A child can drown in very little water. Supervise any pool continuously, never exceed the posted water depth, and drain pools whenever the unit is not attended.

## 3. Product Overview

### 3.1 Product Families

| Family                           | Description                                                                                        | Typical special hazards                                                             |
|----------------------------------|----------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <b>Bounce houses (moonwalks)</b> | Enclosed jumping bed with inflated walls and mesh windows.                                         | Collisions between riders of different sizes; falls at the entrance.                |
| <b>Combos</b>                    | Bounce area combined with a climb, slide, basketball hoop or obstacles.                            | Falls from the climb or slide; congestion at the slide exit.                        |
| <b>Dry and water slides</b>      | Climbing ladder, platform and slide lane(s), with a run-out or splash pool on water models.        | Falls from height; collisions at the bottom; drowning and slipping on water models. |
| <b>Slip-n-slides</b>             | Long, flat or sloped wet sliding lane, often with a small splash pool.                             | Head-first sliding injuries; slipping; standing water.                              |
| <b>Obstacle courses</b>          | Multi-section courses with pop-ups, tunnels, climbs and slides, often in racing lanes.             | Collisions in tunnels; falls from climbs; long blind spots.                         |
| <b>Interactive games</b>         | Sports, competition and skill games such as jousting, gladiator, sports cages and challenge games. | Contact injuries; equipment misuse.                                                 |

**Not covered by this manual:** floating inflatables used on lakes, pools or open water, enclosed "water walking" or zorb balls, jumping pillows, and inflatables sold for private home use. Do not use this manual for those products. Contact Jumparoos for product-specific instructions.

### 3.2 Construction and Materials

- Fabric:** commercial-grade PVC-coated polyester (vinyl) tarpaulin, [MATERIAL WEIGHT, e.g., 18 oz / 0.55 mm] unless the specification sheet states otherwise.
- Seams:** sewn with heavy-duty thread in stress areas. See the specification sheet for model-specific construction details.
- Netting and windows:** knotless mesh designed to let attendants see riders and to allow airflow.
- Fire-retardant fabric:** [INSERT ONLY IF A CERTIFICATE IS ON FILE: fabric tested to NFPA 701 / CPAI-84, report No. \_\_\_\_ by \_\_\_\_, dated \_\_\_\_]. A copy of any certificate is available on request.
- Standards documentation:** [INSERT ONLY IF ON FILE: ASTM F2374 compliance statement or third-party report reference for this model].

### 3.3 What's Included

| Item                                                     | Included? | Notes                                  |
|----------------------------------------------------------|-----------|----------------------------------------|
| Inflatable unit with information plate and safety labels | Yes       | Labels must stay attached and legible. |
| Repair kit (patch material and PVC adhesive)             | Yes       | Contents: [LIST REPAIR KIT CONTENTS]   |

| Item                                                | Included?                            | Notes                                                                             |
|-----------------------------------------------------|--------------------------------------|-----------------------------------------------------------------------------------|
| Storage / carry bag                                 | [YES / NO]                           |                                                                                   |
| Ground stakes                                       | [YES – QTY / NO]                     | Must meet Section 6.3 if you supply your own.                                     |
| Blower(s)                                           | [NO – SOLD SEPARATELY / YES – MODEL] | Use only a UL- or ETL-listed blower of the rating shown on the information plate. |
| Ground tarp, sandbags, rider rules sign, anemometer | [YES / NO]                           | Required for operation. Buy separately if not included.                           |

### 3.4 Model Specifications

Complete this table from the specification sheet for each model. Keep a copy with the unit and in your inspection records.

| Specification                                     | Value                                                   |
|---------------------------------------------------|---------------------------------------------------------|
| Jumparaos model name / model No.                  | [MODEL NAME] / [MODEL No.]                              |
| Serial number                                     | [SERIAL No.]                                            |
| Inflated size (L × W × H)                         | [__ ft × __ ft × __ ft]                                 |
| Required site area, including safety zone         | [__ ft × __ ft]                                         |
| Highest platform height / containing wall height  | [__ ft] / [__ ft]                                       |
| Packed size and weight (dry)                      | [__ × __ × __ in; __ lb]                                |
| Blower(s) required                                | [QTY] × [HP] HP, [CFM] CFM, 120 V, [AMPS] A             |
| Number of anchor points                           | [__]                                                    |
| Required holding force per anchor point           | [__ lbf] (never less than 360 lbf / 1,600 N)            |
| Ballast per anchor point if staking is impossible | [__ lb] or "Ballast not permitted"                      |
| Maximum riders by size group (see Section 9.4)    | Small [__] / Medium [__] / Large [__]                   |
| Maximum individual rider weight                   | [__ lb] (never more than 265 lb / 120 kg)               |
| Rider height range                                | [__ in to __ in]                                        |
| Maximum operating wind speed                      | 15 mph sustained or gust, or [LOWER LIMIT IF SPECIFIED] |
| Wet use permitted?                                | [YES / NO]; maximum pool water depth [__ in]            |
| Minimum number of attendants                      | [__] (never fewer than required by Section 9.1)         |
| Fire-retardant certificate reference              | [CERTIFICATE / REPORT No. OR "NONE ON FILE"]            |
| ASTM F2374 documentation reference                | [DOCUMENT No. OR "NONE ON FILE"]                        |

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### 3.5 Information Plate and Safety Labels

Every unit carries a permanent information plate and safety labels near the entrance. Before each use, check that they are present and readable. Never remove, cover or paint over a label. Order free replacement labels from [EMAIL] or [PHONE] and do not operate the unit until missing rider-limit or wind-limit information is replaced. Section 17.8 reproduces the standard label wording.

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## 4. Delivery, Unpacking and First Inspection

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### 4.1 At Delivery

1. Before signing for the shipment, count the packages against the bill of lading and look for crushed, torn, wet or punctured packaging.
2. Note any visible damage or shortage on the carrier's delivery receipt **before** you sign, and photograph it.
3. Report shipping damage to the carrier and to Jumparoos at [PHONE] or [EMAIL] within [ ] days of delivery. Concealed damage found after delivery must also be reported within that time.

### 4.2 Unpacking

- Use at least two people. Rolled units can weigh several hundred pounds. Lift with your legs, or use a dolly or forklift.
- Open packaging carefully. **Never use a knife or box cutter near the vinyl.**
- Unroll the unit on a clean ground tarp, never directly on concrete, asphalt, gravel or rough ground.
- In cold weather, let the rolled unit warm indoors before unrolling. Cold vinyl is stiff and can crack along fold lines.

### 4.3 First Inspection and Test Inflation

Before the first rental or public use, set up and inflate the unit at your own facility, following Sections 5 through 8, and inspect it using the Daily Pre-Operation Checklist (Appendix A). In particular, confirm that:

- The model and serial number on the information plate match your invoice.
- All labels, the information plate and the rider rules are present and legible.
- There are no holes, tears, open seams, loose netting, damaged anchor points or broken zippers.
- The unit inflates fully, stands upright and gives a firm, even footing with the required blower(s).
- The repair kit and every accessory listed on the packing list are present.

Report any defect to Jumparoos **before** using the unit (see the Limited Warranty, Section 18). Do not attempt repairs on a new unit without our authorization.

## 5. Site Selection and Preparation

Choosing the right site is the first and most important safety decision. If a site cannot meet every requirement in this section, **do not set up**. Document the refusal and tell the customer why.

### 5.1 Ground Surface

- Choose a flat, level area. **The slope must not exceed 5 degrees** (about 1 ft of rise over 11 ft). Sloped ground shifts riders and loads anchors unevenly.
- Grass or firm soil is best because it allows proper staking. Remove sticks, rocks, pine cones, glass, animal waste and other debris.
- Always place a heavy-duty ground tarp under the unit to protect the base from abrasion and moisture.
- Do not set up directly on concrete, asphalt, gravel or other hard or sharp surfaces unless you use a ground tarp and protective padding and anchor with approved ballast (Section 6.4). Hard surfaces add injury risk at entrances and exits; place cushioned mats at every exit.
- Avoid low spots where water collects, recently dug or soft soil, sprinkler heads, holes and tree roots.
- Before driving any stake, locate underground utilities.** In Texas, call 811 (Texas811) at least two business days before you dig; other states have similar 811 laws. Ask the property owner about private lines, irrigation and septic systems.

### 5.2 Clearances and Safety Zone

Keep a clear safety zone around the unit, free of people (other than attendants), structures, vehicles, equipment and obstacles.

| Location                                                                                                                              | Minimum clear distance                                                                                        |
|---------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|
| Sides with containing walls                                                                                                           | 6 ft (1.8 m)                                                                                                  |
| Open sides: entrances, exits, slide run-outs                                                                                          | 12 ft (3.5 m)                                                                                                 |
| All sides of units with a raised platform                                                                                             | Half the height of the highest platform, if that is greater than the distances above                          |
| Overhead                                                                                                                              | Clear of tree limbs, roofs, awnings, lights, wires and signs for the full inflated height, plus at least 2 ft |
| Buildings, fences, walls, poles, trees, vehicles, roads, parking areas, pools, ponds and fire hazards (grills, fire pits, generators) | Outside the safety zone; never inside it. Keep at least 20 ft from any open flame or cooking.                 |
| Blower                                                                                                                                | On firm, dry ground outside the rider area; air intake at least 3 ft from walls, debris, leaves and plastic   |

### 5.3 Overhead Hazards and Power Lines

#### DANGER

**Contact with overhead power lines will cause death or serious injury.**

- Never set up, inflate or deflate a unit under overhead power lines.
- Keep a horizontal distance of at least **20 ft** from overhead lines, or the full inflated height of the unit plus 10 ft, **whichever is greater**.
- A unit that breaks loose in wind can travel far. Consider the downwind direction when you choose a site.

### 5.4 Crowd Control

- Mark the safety zone with a perimeter barrier (rope and stanchions, fencing or cones) set at the clearances in Section 5.2.
- Provide one controlled entrance gate at least 3 ft (1 m) wide and a queue area that keeps waiting riders away from the blower and anchors.
- Keep the entrance, exit and run-out areas free of shoes, bags, toys and spectators.
- Keep people well away from the unit while it inflates and deflates.

### 5.5 Weather and Wind Assessment

Check the forecast before you leave for the job and measure the wind on site with a handheld anemometer before you unload. If sustained winds or gusts are forecast at or above the limit for the event period, reschedule or move indoors.

#### DANGER

**Wind limit: do not set up or operate when sustained winds OR gusts are 15 mph or higher**, or at any lower limit shown on the information plate. This follows the default operating limit in ASTM F2374. The anchoring of the unit is not designed to resist wind loads above this limit with riders on board.

| Wind speed (mph)               | What you may see                                         | Required action                                                                                                   |
|--------------------------------|----------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|
| 0-7                            | Calm to light breeze; leaves rustle; wind felt on skin.  | Normal operation. Measure and log wind at least every 30 minutes.                                                 |
| 8-12                           | Leaves and small twigs in constant motion; flags extend. | Operate with heightened attention. Measure at least every 15 minutes and recheck anchors.                         |
| 13-14                          | Dust and loose paper lifting; small branches moving.     | Prepare to stop. Measure continuously; stop admitting riders if readings are rising or gusty.                     |
| 15 or more (sustained or gust) | Small branches swaying; flags snapping; trees in motion. | <b>STOP. Evacuate and deflate immediately</b> (Section 11.2). Do not re-inflate until readings stay below 15 mph. |

Wind can change quickly, especially before thunderstorms. Buildings and trees can block or funnel the wind, so measure it at the unit, at about the height of the unit's top and in open air. Also stop operation for:

- 
- **Lightning or thunder:** stop at the first sign and wait at least 30 minutes after the last thunder before resuming.
  - **Rain, snow, sleet, hail or fog:** wet vinyl is slippery and electrical hazards increase. Inflatables and blowers must not be used outdoors in these conditions.
  - **Extreme heat:** vinyl in direct sun can become hot enough to burn skin. Check the surface by hand, provide shade and water, and shorten turns. **Extreme cold:** vinyl stiffens and can crack.

## 5.6 Indoor Use

- Get approval from the venue and, where required, the local fire marshal. Many venues require proof of fire-retardant fabric (see Section 3.2).
- Confirm ceiling height, light fixtures, sprinkler heads and ducts clear the inflated unit by at least 2 ft.
- Anchor indoors too, using the approved ballast method in Section 6.4. Never anchor to building columns, railings or fixtures unless a qualified person confirms they can carry the load.
- **Never run an engine-driven blower or generator indoors.** Engine exhaust contains carbon monoxide, which can kill.
- Keep exits and fire lanes clear, and keep the blower and cords out of walkways.

## 6. Anchoring

Proper anchoring is what keeps an inflatable on the ground. Most wind-related incidents involve units that were not anchored at every point, or were anchored with stakes or weights too small for the conditions.

### DANGER

**An improperly anchored unit can be lifted by wind with riders inside, causing death or serious injury.**

- Secure **every** anchor point, every time, indoors and outdoors, regardless of weather.
- Never anchor to a vehicle, trailer, golf cart or any movable object.
- Never use handles, positioning loops or netting as anchor points.

### 6.1 Anchor Point Layout

- Each unit has load-rated anchor points around its base, and tall units may have additional upper or rear tethers. The information plate lists the total number.
- As a general layout, anchor points sit about every 6½ ft (2 m) along the base, with two at each corner. No unit has fewer than four.
- If an anchor point is missing, torn or damaged, **do not operate the unit** until it is repaired (Section 14).

### 6.2 Per-Anchor-Point Requirements

Every anchor point must be connected to an anchor that holds at least the required force. Use the value on the information plate or specification sheet. Where no value is given, Jumparoos' company minimum applies.

| Requirement                               | Standard                                                                                                                                                          |
|-------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Required holding force, each anchor point | Value on information plate: [ ] lbf. <b>Company minimum: 360 lbf (1,600 N) per point.</b>                                                                         |
| Number of anchor points used              | <b>All</b> of them. Partial anchoring is never acceptable.                                                                                                        |
| Stakes (soil and grass)                   | One stake per anchor point meeting Section 6.3; two stakes per point, or longer stakes, in loose, sandy or wet soil.                                              |
| Ballast (hard surfaces or indoors)        | Only if the information plate permits it. Total ballast at each point must weigh at least the required holding force ([ ] lb); never less than 360 lb per point). |
| Tethers / tie-downs                       | Manufacturer-supplied tie-downs, or ½-in solid-braid polypropylene rope with at least 3,700 lb tensile strength. All hardware rated at or above the rope.         |
| Recheck interval                          | After inflation, then <b>at least every hour</b> , after any strong gust and whenever riders change groups.                                                       |

### 6.3 Ground Stakes

- Use solid steel stakes at least **18 in long** and at least [¾-1 in] in diameter, with a welded ring, hook or cap so the tether cannot slip off the top. Never use tent pegs, rebar without a cap, or bent or cracked stakes.
- Use longer stakes (24 to 42 in) or auger-style stakes in sandy, loose, wet or recently disturbed soil.

- Drive each stake **vertically**, not at an angle, through the anchor point's tether, until at least three-quarters of its length is in the ground. The top should be flush with or just above the ground.
- Pull firmly on each installed stake. If it moves, use a longer stake, add a second stake, or relocate.
- Cover exposed stake tops with stake caps or padding and keep anchors out of walkways to prevent tripping.
- Remember to call 811 before staking (Section 5.1).

## 6.4 Sandbags and Ballast

When staking is impossible (concrete, asphalt, indoor floors), use ballast only if the information plate allows it. Weight must resist the full holding force at each point.

- Use purpose-made sandbags, water ballast barrels or solid weights designed for inflatables. **Never use cinder blocks or bricks.** They break and are too light for their size.
- A typical 40–50 lb sandbag is **not** enough by itself. Combine bags or use barrels so that each anchor point carries at least the required weight ([\_\_ lb]; never less than 360 lb).
- Attach ballast directly at each anchor point with short, tight tethers or ratchet straps and no slack, so the unit cannot shift before the weight engages.
- Place ballast so it does not create a trip hazard, and pad or mark it.
- Water ballast must be filled to its rated capacity and checked for leaks.

## 6.5 Upper Tethers on Tall Units

Slides, climbs and other tall units may have upper tethers. Run them outward to stakes or ballast at the angle and distance shown on the specification sheet ([\_\_ ft from the base]). Keep tethers tight and mark them with flags or cones so no one walks into them.

**Stakes vs. sandbags at a glance:** Stakes in firm soil outperform weights in almost every case and are the preferred method. Ballast is a substitute for surfaces where stakes cannot be used, and only if the unit is approved for ballast. If you cannot achieve the required holding force at every anchor point with either method, **do not operate the unit.**

## 7. Blower and Electrical Setup

### 7.1 Blower Requirements

- Use only the number and rating of blowers shown on the information plate. A weaker blower leaves the unit soft and unstable. A blower of the wrong type can over- or under-pressurize it.
- Use only blowers that are **UL- or ETL-listed** for 120 V, 60 Hz use in the United States, with intact intake and outlet guards.
- Inspect the blower before every use for cracked housings, rust, damaged switches, missing guards or worn cords. Never use a damaged blower.
- Engine-driven blowers: use outdoors only, refuel only with the engine off and cool, and **evacuate all riders from the unit before refueling**. The unit will begin to deflate while the blower is off.

### 7.2 GFCI Protection and Power Supply

#### **DANGER**

**Electric shock can kill.** Every blower must be protected by a ground-fault circuit interrupter (GFCI). If the outlet is not GFCI-protected, plug a portable GFCI into the outlet first, then the cord. Test the GFCI with its TEST and RESET buttons before every event. If the GFCI trips, find and fix the cause; never bypass it.

- Use a properly grounded, three-prong outlet. Never remove the grounding pin or use two-prong adapters.
- Use one dedicated 20-amp circuit per blower whenever possible. Commercial blowers draw high starting current and can overload shared circuits.
- Turn the blower switch off before plugging it in or unplugging it.

### 7.3 Extension Cords

| Cord length (single cord) | Minimum wire gauge | Notes                                                                                  |
|---------------------------|--------------------|----------------------------------------------------------------------------------------|
| Up to 50 ft               | 12 AWG             | Outdoor-rated (for example SJTW or SJOOW), three-conductor, grounded.                  |
| 51 to 100 ft              | 10 AWG             | Same as above. Expect some voltage drop; watch for weak inflation.                     |
| Over 100 ft               | Not permitted      | Move closer to power, use another approved circuit, or use a properly sized generator. |

- Use one continuous cord. **Do not daisy-chain cords** or use household or indoor cords, power strips or reels that are not fully unwound.
- Inspect cords before each use and discard any with cuts, crushed jackets, exposed wire or damaged plugs.
- Keep connections off the ground, dry and protected from water and sprinklers, using a weatherproof connection box where possible.
- Route cords away from walkways or cover them with cord protectors. Never run cords under the unit or through water.

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## 7.4 Generators

- Size the generator for the combined running and starting load of all blowers, and ground it per its manufacturer's instructions.
- Place generators at least 20 ft from the unit, riders and building openings, downwind, with the exhaust pointed away from people.
- Refuel only when the generator is off and cool, and keep fuel cans outside the safety zone.
- Never run a generator indoors, in a garage or under a tent.

## 7.5 Blower Placement and the Inflation Tube

- Place the blower on firm, dry, level ground behind or beside the unit, outside the rider area and out of patrons' reach. Use a barrier or attendant to keep children away.
- Keep the air intake at least 3 ft from walls, leaves, plastic bags, tarps and debris that could be sucked in.
- Slide the inflation tube fully over the blower outlet and secure it with its strap, hook-and-loop closure or clamp so it cannot slip off.
- **Keep the inflation tube straight and fully extended.** Do not kink, twist, fold or run it under the unit or tethers. A kinked tube starves the unit of air and makes it go soft.
- Close and secure all other inflation tubes by tying them off tightly. Fully close all deflation zippers and flaps.
- On water units, position the blower uphill and upwind of the water, where splash and runoff cannot reach it.

## 8. Setup and Inflation

Follow these steps in order for every setup. Use at least two people.

1. **Confirm conditions.** Measure the wind (it must be below the limit), check the forecast, and confirm the site meets Section 5, including 811 locates and power-line clearance.
2. **Lay the ground tarp** over the prepared area, larger than the unit's footprint.
3. **Position and unroll the unit.** Place the rolled unit on the tarp with the inflation tube(s) facing where the blower will go and the entrance facing the queue area. Unroll and unfold it flat. Do not drag it across the ground.
4. **Check the layout.** Make sure the inflation tube lies near the blower position and that the unit is square to its intended footprint and clearances.
5. **Close everything.** Zip and fasten all deflation zippers and flaps. Tie off any inflation tubes that will not be connected to a blower.
6. **Connect the blower.** Attach the inflation tube to the blower outlet and secure it. Lay the tube straight with no kinks.
7. **Pre-stake the windward side** (recommended in any breeze). Loosely attach the anchor points on the side the wind is coming from before inflating.
8. **Inflate.** Keep everyone clear of the unit. Plug in the GFCI-protected blower and switch it on. Watch the unit rise and help panels unfold by hand from outside the unit. Never climb on a unit while it inflates.
9. **Anchor completely.** Once the unit is fully upright, secure **every** anchor point and tether per Section 6. Pull tethers tight.
10. **Check firmness and shape.** Walls, columns and towers should stand straight and firm, and the bed should give firm, even footing. Soft areas mean a leak, an open zipper, a kinked tube or a weak blower. Fix the cause before use.
11. **Finish the site.** Place exit mats, the rider rules sign, the perimeter barrier and cord covers. On water units, connect the water supply (Section 10).
12. **Complete the Daily Pre-Operation Checklist** (Appendix A) and sign it. Do not admit riders until every item passes.

### **WARNING**

**The blower must run continuously the entire time the unit is in use.** The unit begins to collapse within seconds if the blower stops. If power is lost, evacuate riders immediately (Section 11).

## 9. Operation and Supervision

### 9.1 Attendant Requirements

#### WARNING

**An inflated unit must never be left unattended, even for a moment.** If attendants must leave, clear all riders and deflate the unit, or have a trained replacement take over first.

- Attendants must be trained on this manual (Appendix F records training), at least 18 years old, physically able to help riders out quickly, and free from alcohol, drugs and distractions such as phone use.
- Staff each unit with **at least two trained attendants**: one to control the entrance and rider count, and one to watch riders continuously. Add attendants as needed so there are no blind spots, especially on obstacle courses, combos and slides.
- Slides over 15 ft tall need an attendant at the top platform or a clear view of it, plus one at the bottom run-out.
- Every attendant needs a whistle and must know how to measure wind, run an emergency evacuation and deflation, and reach emergency services.

### 9.2 Operator Responsibilities

- Set up, anchor, power and inspect the unit exactly as described in this manual.
- Admit riders in a controlled way, and enforce the rider limits for number, size, weight and health.
- Watch the weather and measure wind speed throughout operation; stop when any stop condition occurs.
- Recheck anchors at least every hour and the unit's firmness continuously.
- Keep the entrance, exit and safety zone clear, and keep spectators, pets and vehicles out.
- Stop activity immediately for unsafe behavior, overcrowding, damage, power loss or injury.
- Record inspections, wind checks and incidents, and keep those records (Section 16).

### 9.3 Rider Rules

Post the rider rules sign (Appendix E) at the entrance and explain the rules to each group before it enters.

| Rule                     | Requirement                                                                                                                                                                                    |
|--------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Size groups</b>       | Only riders of similar size may use the unit at the same time (Section 9.4). Never mix small children with older children or adults.                                                           |
| <b>Occupancy</b>         | Never exceed the maximum number of riders for the size group on the information plate.                                                                                                         |
| <b>Weight and height</b> | No rider over the individual weight limit (never more than 265 lb / 120 kg). If the walls are less than 6 ft (1.8 m) tall measured from the bed, riders must be under 4 ft 11 in (1.5 m) tall. |
| <b>Age</b>               | Children under 6 must not use slides, obstacle courses or other high-activity attractions unless the information plate specifically allows it.                                                 |
| <b>Behavior</b>          | No flips, somersaults, wrestling, pushing, tackling or rough play. No climbing or hanging on walls, netting or the outside of the unit.                                                        |

| Rule                        | Requirement                                                                                                                                                                                                                    |
|-----------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Clothing and objects</b> | No shoes, eyeglasses, jewelry, watches, hair clips, keys, pens, belts with buckles or anything sharp. Empty pockets.                                                                                                           |
| <b>Food and drink</b>       | No food, drink, candy or gum on or near the unit. No face paint, silly string, confetti or glitter.                                                                                                                            |
| <b>Health</b>               | No one who is pregnant, or who has heart, back, neck, bone or joint problems, recent surgery or injury, seizures or any medical condition that physical activity could worsen. No one under the influence of alcohol or drugs. |
| <b>Slides</b>               | One rider per lane at a time. Sit and slide feet first unless the information plate says otherwise. Clear the bottom immediately. Never climb up the slide surface.                                                            |
| <b>Toys and pets</b>        | No balls, toys or objects unless supplied with the unit. No pets.                                                                                                                                                              |
| <b>Weather</b>              | Everyone out at the attendant's signal, immediately.                                                                                                                                                                           |

## 9.4 Rider Size Groups and Occupancy

Group riders by height. Ages are approximate. Fill in each model's limits from its information plate. **When riders from different groups wish to play, run separate turns.**

| Group  | Rider height                       | Approx. ages | Max riders (this model) |
|--------|------------------------------------|--------------|-------------------------|
| Small  | Under 42 in (3 ft 6 in)            | 3-5          | <input type="text"/>    |
| Medium | 42 in to under 54 in (4 ft 6 in)   | 6-9          | <input type="text"/>    |
| Large  | 54 in and taller, including adults | 10 and older | <input type="text"/>    |

Typical occupancy entries by unit type (from information plates):

| Unit type                                                 | Small                                       | Medium                                      | Large                                       |
|-----------------------------------------------------------|---------------------------------------------|---------------------------------------------|---------------------------------------------|
| Bounce house, <input type="text"/> SIZE, e.g., 13 × 13 ft | <input type="text"/>                        | <input type="text"/>                        | <input type="text"/>                        |
| Bounce house, <input type="text"/> SIZE, e.g., 15 × 15 ft | <input type="text"/>                        | <input type="text"/>                        | <input type="text"/>                        |
| Combo (bounce area / slide)                               | <input type="text"/> / <input type="text"/> | <input type="text"/> / <input type="text"/> | <input type="text"/> / <input type="text"/> |
| Slide or slip-n-slide (per lane)                          | 1 on slide surface                          | 1 on slide surface                          | 1 on slide surface                          |
| Obstacle course (per lane / total)                        | <input type="text"/> / <input type="text"/> | <input type="text"/> / <input type="text"/> | <input type="text"/> / <input type="text"/> |
| Interactive game                                          | <input type="text"/>                        | <input type="text"/>                        | <input type="text"/>                        |

## 9.5 During Operation

- Admit riders one at a time through the entrance and count them in and out.
- Use a whistle to get riders' attention. Stop play immediately for unsafe behavior or crowding.
- Keep the entrance free of obstructions and shoes, and help small riders in and out at the entrance step.
- Measure wind at the intervals in Section 5.5, recheck anchors every hour, and watch for soft spots or sagging.
- Rotate attendants for rest breaks and heat, but **never** leave the unit without a trained attendant.

- 
- Limit turn length in hot weather and offer water to riders between turns.

## 9.6 Renting Units to Others

If you rent units to customers who will supervise them, you remain responsible for safe delivery and setup. At minimum, follow the U.S. CPSC's recommendations: train the renter on proper operation and wind estimation; give the renter a copy of this manual and the rider rules; and have the renter sign a statement that they received and understand the setup and operating instructions (Appendix F). Have participants or their guardians sign a waiver as advised by your attorney (Appendix D template).

## 10. Water Slides, Slip-n-Slides and Wet Use

Use water **only** on units designated for wet use on the information plate. Adding water to a dry unit creates slip, drowning and electrical hazards, and voids the warranty.

### ⚠️ WARNING

**Drowning hazard.** Children can drown in only a few inches of water, quickly and silently.

- An attendant must watch the splash pool continuously while it holds water.
- Never exceed the maximum water depth on the information plate ([ ] in).
- Drain the pool whenever the unit is not attended, at breaks and at the end of the day.
- No diving, head-first sliding, swimming underwater or playing beneath the slide exit.

### ⚠️ DANGER

**Water and electricity can kill.** Keep the blower, cords, plugs and connections dry, raised off wet ground and away from splash and runoff. Use GFCI protection on every circuit. Stop operation if water reaches any electrical component.

### ⚠️ CAUTION

**Wet surfaces are slippery.** Place non-slip mats at exits, keep the area around the unit drained, require riders to walk, not run, and keep wet riders off the climbing wall when it is too slippery to grip.

### 10.1 Water Supply and Depth

- Use clean, potable water from a garden hose with a backflow preventer where required by local code. Connect it to the unit's sprayer or misting line.
- Fill the splash pool only to the marked or specified depth and check the depth throughout the event.
- Use plain water only. **No soap, detergent, oil, lotion or additives**, which make slides dangerously fast and damage vinyl.
- Direct overflow and drainage away from the blower, electrical connections, walkways and neighboring property.

### 10.2 Wet-Use Rider Rules

- One rider per lane. Sit or lie feet first only as shown on the unit's labels. Wait until the lane and pool are clear.
- Exit the pool immediately after each ride. No standing, sitting or playing in the landing area.
- Swimwear only, with no zippers, rivets, buckles or metal fasteners. Wipe sunscreen and lotion off hands and feet before climbing.
- Weak swimmers and young children require a closely supervising adult at the pool.

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### 10.3 After Wet Use

Drain all water completely through the drain valves before deflation. Wet units are much heavier and can trap water in pockets. Rinse, then dry the unit completely as described in Section 13 before storage. Standing water left on the ground or in the unit also breeds mosquitoes.

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## 11. Weather and Emergency Procedures

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### 11.1 Stop Conditions

Stop admitting riders and start the evacuation procedure **immediately** if any of the following occurs:

- Sustained wind or gusts reach 15 mph, or the lower limit on the information plate.
- Lightning is seen or thunder is heard, or rain, hail, sleet or snow begins.
- The blower stops, power is lost, or the GFCI trips.
- The unit loses pressure, a wall or column sags, a seam opens, or the fabric tears.
- An anchor, stake, tether or ballast loosens or fails.
- A rider is injured or in distress, or riders will not follow the rules.
- Any other condition that the attendant believes is unsafe. **Any attendant may stop operation at any time.**

### 11.2 Rapid Evacuation and Deflation

#### **DANGER**

**If the unit starts to lift, slide or shift, get riders out and everyone away immediately.** Do not try to hold down a moving unit by hand or by its tethers.

1. **Signal.** Blow the whistle with three long blasts and announce clearly: "Everyone out now, please."
2. **Evacuate.** Direct riders to the exit, smallest riders first. Attendants help riders out at the entrance and from the slide platform. Keep the blower **running** while riders are inside, unless the blower itself is the hazard.
3. **Count.** Check visually that every rider is out, including tunnels, slide platforms and corners.
4. **Clear the area.** Move riders and spectators well away, upwind and outside the safety zone.
5. **Deflate.** With the unit empty, switch off and unplug the blower and open all deflation zippers and flaps. Never let anyone stand on or under a deflating unit.
6. **Secure.** Keep all anchors in place until the unit is completely flat. In strong wind, lay sandbags or folded tarps on the deflated fabric so it cannot catch the wind.
7. **Report.** Record the time, wind reading and actions taken. Complete an incident report (Appendix C) if anyone was hurt or the unit was damaged.

### 11.3 Power Failure

If the blower stops while riders are inside, the walls and roof will begin to fall inward. Immediately order everyone out, help the smallest riders first and hold up the entrance if needed. Do not restart the blower until all riders are out and the cause has been found and fixed.

### 11.4 Injuries

1. Stop the activity and clear the unit.

2. Call 911 for any serious injury, head or neck injury, loss of consciousness, difficulty breathing or suspected fracture. **Do not move a person with a possible head, neck or back injury** unless they are in immediate danger.
3. Give first aid within your training. Keep a stocked first aid kit at every event.
4. Notify the parent or guardian of an injured minor.
5. Do not re-open the unit until a supervisor confirms it is safe. If the unit or its setup may have contributed, take it out of service, and do not repair, alter or take down the setup until it has been photographed and documented.
6. Complete the Incident Report Form (Appendix C) the same day. Record facts, not opinions about fault. Collect witness names.
7. Notify your insurance carrier, Jumparoos Inflatables (within **[\_\_ HOURS]** at **[PHONE]** or **[EMAIL]**), and the authorities required by law. In Texas, injuries that need medical treatment must be included in the operator's quarterly injury report to the Texas Department of Insurance (Section 17.3). You may also report incidents to the U.S. CPSC at [SaferProducts.gov](http://SaferProducts.gov).

## 11.5 Event Emergency Information

Complete this before each event and keep it with the unit.

|                      |  |                          |  |
|----------------------|--|--------------------------|--|
| Event address        |  | Nearest hospital         |  |
| Site contact & phone |  | Owner / dispatcher phone |  |
| Emergency services   |  | Jumparoos Inflatables    |  |

Emergency services: **911**. Jumparoos Inflatables: **[PHONE]**.

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## 12. Deflation and Take-Down

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1. Make sure every rider is out and the unit is free of shoes, toys, trash and other objects.
2. Turn off the blower switch, then unplug the blower cord, and then the extension cord from the power source.
3. Release the strap or hook-and-loop closure and remove the inflation tube from the blower.
4. Open all deflation zippers and flaps. On water units, drain all water first (Section 10.3).
5. Let the unit deflate completely. Walk any remaining air toward the open zippers and tubes from the outside, never by jumping on the unit.
6. Only after the unit is flat, remove the stakes, ballast and tethers. Count the stakes and inspect them.
7. Clean and inspect the unit (Section 13 and Appendix B). Note any damage.
8. Fold the long sides in toward the center so the unit is about as wide as its carry bag. Fold it in half lengthwise, and repeat until it is the width of the bag.
9. Starting from the end **opposite** the inflation tube, roll the unit tightly toward the tube, pressing out trapped air as you go.
10. Strap the roll, then slide the carry bag over it, turn it upright and close the bag.
11. Never leave the unit or blower outside in rain or overnight. Store dry, as described in Section 13.

### **CAUTION**

Rolled units are heavy. Use at least two people, lift with your legs and use a dolly or hand truck. Keep fingers clear of straps and dolly wheels.

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## 13. Cleaning, Drying and Storage

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### 13.1 Cleaning

- After every use, sweep or vacuum out debris, then wipe the vinyl with a soft cloth or brush and mild soap and water or a cleaner made for vinyl.
- For greasy dirt or stubborn stains, use a vinyl-safe cleaner, then rinse and dry.
- To disinfect, use an EPA-registered disinfectant labeled safe for vinyl, and follow its label for dilution and contact time. Rinse if the label requires.
- **Do not use** bleach at full strength, solvents, gasoline, abrasive pads, stiff wire brushes or a pressure washer held close to seams. They can damage the coating, printing and stitching.
- Clean the blower's air intake screen and check the blower for rust and damage.

### 13.2 Drying

#### NOTICE

**Never store a unit damp.** Mildew and mold can start within 24 to 48 hours in warm, humid weather. They stain the vinyl, weaken stitching and cause odors, and that damage is not covered by the warranty.

- Dry the unit fully, inside and out, including seams, baffles, pockets and underneath, before rolling it. The easiest way is to run the blower with the unit inflated and zippers closed in dry weather, then wipe off any remaining water.
- If you must pack a unit wet (for example, in sudden rain), unroll and dry it within 24 hours.
- Check folds and pockets where water hides, especially on slides and water units.

### 13.3 Storage

- Store indoors in a cool, dry, well-ventilated place, off the floor on pallets or shelves.
- Protect units from rodents, insects, sharp objects, chemicals, fuel and direct sunlight. Rodents chew vinyl and nest in rolled units.
- Keep the storage area below 104 °F (40 °C). Before unrolling a unit stored in the cold, let it warm up.
- During long storage, unroll and air out units every      months and inspect them for mildew or pests.
- Store blowers indoors in a dry place, away from corrosion.

### 13.4 Treating Mildew

Mildew appears as black, gray or pink spots with a musty smell. Treat it promptly. Scrub gently with a vinyl-safe mildew cleaner, rinse, then dry the unit completely in the sun or with the blower running. Clean and dry the ground tarp and carry bag as well, because they can carry mildew back to the unit. If mildew returns or the fabric is weakened, contact Jumparoos for an inspection.

## 14. Maintenance, Repair and Patching

### ⚠ WARNING

**Never inspect, repair or adjust a unit while riders are on it.** Take the unit out of service, and deflate it first if the repair requires.

### 14.1 Routine Maintenance

- Keep the unit clean and dry, and remove debris and contaminants after each use.
- Inspect for wear, holes, loose stitching and damaged netting after every use (Appendix B).
- Check the blower for rust, damage and blocked intakes, and clean the intake screen.
- Replace worn tethers, stakes, straps and zipper pulls.

### 14.2 Corrective Maintenance

- Repair small holes and cuts in the vinyl with the repair kit (Section 14.4).
- Have a qualified inflatable repair technician repair split or separated seams, damaged stitching, baffles and internal ties, anchor points, netting, slide surfaces and other structural parts.
- Replace worn or defective parts with Jumparoos-approved parts.
- **Do not alter or modify the unit** (for example, by removing walls, adding attachments or changing blowers) without first consulting Jumparoos or a qualified person. Unauthorized modifications can make the unit unsafe and void the warranty.

### 14.3 Repair Kit

Each unit includes a repair kit containing **[LIST: matching PVC patch material, PVC vinyl adhesive, ...]**.

Replacement kits and adhesive are available from Jumparoos. Store adhesive tightly capped, away from heat and flame, and replace it when it thickens or expires.

### 14.4 Patching Small Holes and Tears

### ⚠ WARNING

**Vinyl adhesive is flammable and its vapors are harmful.** Work outdoors or in a well-ventilated area, away from sparks, flames and heaters. Wear gloves and eye protection. Keep adhesive away from children. Follow the adhesive label.

1. Deflate the unit and lay the damaged area flat on a clean, hard surface.
2. Clean the damaged area and the patch material with a damp cloth, and let both dry completely.
3. Cut a **round** patch from the repair material, about three times the size of the damage and extending at least 2 in beyond its edges on all sides. Round corners keep a patch from peeling.
4. Center the patch over the damage and trace around it lightly so you know where to apply adhesive.

5. Spread a thin, even coat of adhesive on both the patch and the traced area. **Do not join them while the adhesive is wet.**
6. Wait until the adhesive is tacky, about 5 minutes depending on temperature.
7. Press the patch into place from the center outward. While pressing, warm the patch with a hair dryer or heat gun on a low setting held several inches away, then roll or rub out any air bubbles.
8. Let the repair cure for at least [\_\_ HOURS, e.g., 24] before inflating. The repair can then be used again.

Large tears, damage at seams, anchor points or high-stress areas, and any damage you are unsure about must be inspected and repaired by Jumparoos or a qualified inflatable repair shop. Contact us at [PHONE] or [EMAIL]. Repairs not authorized by Jumparoos may void the warranty (Section 18).

## 14.5 Annual Inspection

Have each unit and its blower inspected thoroughly at least once a year by a qualified inspector, and more often if your state, insurer or local authority requires. In Texas, the annual inspection must be performed by or for your amusement ride insurer (Section 17.3). The annual inspection should cover:

- Previous inspection reports and certificates, and the identification of the unit and blower against those records.
- Anchor points and anchoring system for wear, tears or chafing; type and number of stakes or ballast against the specification.
- Fabric throughout for wear, holes or tears; walls and towers for firmness and upright position.
- Internal air pressure, giving firm and reliable footing.
- Internal ties and baffles for wear, especially at loose or exposed ends.
- Bed seams, wall-to-bed seams and wall-to-tower connections.
- Blower inlet and outlet guards, impeller and casing condition, electrical wiring, switches and cords, and the fuel cap on engine-driven blowers.
- Labels, information plate and rider rules for presence and legibility.

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## 15. Transport and Handling

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- Move rolled units with at least two people, a hand truck, dolly or forklift. **Never drag a unit** across pavement, gravel or trailer floors.
- Line trailers and truck beds with a tarp or mat, and cover or remove sharp edges, screws and hardware that could cut the vinyl.
- Load the heaviest units first and lowest. Secure every unit and blower with straps so nothing can shift, roll or fall, but do not over-tighten ratchet straps against the vinyl.
- Protect units and blowers from rain during transport. Transport blowers upright and secured.
- Never stand or walk on a rolled unit, and never use the carry bag handles to lift more than the bag is rated for.
- Remember that wet units weigh far more than dry ones. Drain and dry them before loading where possible.
- Keep this manual, the rider rules sign, the repair kit, stakes, tethers, anemometer, GFCI, cords and checklists with the unit on every job.

## 16. Inspection Program and Records

| Inspection               | When                                                               | Who                           | Form                                          |
|--------------------------|--------------------------------------------------------------------|-------------------------------|-----------------------------------------------|
| Pre-operation inspection | Every setup, before riders enter                                   | Trained operator              | Appendix A                                    |
| Wind and anchor checks   | Wind every 15 to 30 minutes (Section 5.5); anchors at least hourly | Attendant on duty             | Appendix A log                                |
| Post-use inspection      | Every take-down                                                    | Trained operator              | Appendix B                                    |
| Incident documentation   | After any injury, near miss or damage                              | Supervisor                    | Appendix C                                    |
| Annual inspection        | At least yearly, or as required by law or your insurer             | Qualified / insurer inspector | Inspector's report (TDI Form AR-100 in Texas) |
| Training                 | Before first event; refresher at least yearly                      | Owner or designated trainer   | Appendix F                                    |

Keep completed checklists, wind logs, incident reports, training records, repair records and inspection certificates for at least **[\_\_ YEARS, e.g., 5]** years, or longer if your attorney or insurer advises. Texas operators of mobile amusement rides must be able to show law enforcement a daily self-inspection log, the insurance policy and the inspection certificate on request.

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## 17. Legal, Regulatory and Compliance Information

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Inflatable amusement devices are regulated differently from state to state and city to city. This section summarizes the standards and rules that commonly apply, and what you, as owner and operator, are responsible for.

### 17.1 Industry Standards

- **ASTM F2374, Standard Practice for Design, Manufacture, Operation, and Maintenance of Inflatable Amusement Devices** (current edition F2374-24). This is the principal U.S. standard for commercial inflatables. It covers design, manufacture, installation, operation, maintenance, inspection, training and major modifications, including the default 15 mph operating wind limit used in this manual. Many states and insurers reference it. Owners and operators should obtain a copy from ASTM International and follow its operation, inspection and training requirements.
- **ASTM F2729** covers inflatables marketed to consumers for private home use. Jumparoos commercial units are **not** residential products and are not intended for unsupervised home use.
- **Fire-retardant fabric testing:** many venues and fire marshals require fabric tested to **NFPA 701** (Standard Methods of Fire Tests for Flame Propagation of Textiles and Films) or **CPAI-84** (Specification for Flame-Resistant Materials Used in Camping Tentage). Certificate on file for this model: **[CERTIFICATE / REPORT No., LAB, DATE - OR "NONE ON FILE"]**.
- **ASTM F2374 documentation for this model:** **[COMPLIANCE STATEMENT / THIRD-PARTY REPORT No. - OR "NONE ON FILE"]**.

*Jumparoos does not claim any certification, test result or approval that is not identified above with a document number. Copies of documents on file are available on request.*

### 17.2 U.S. Consumer Product Safety Commission Guidance

The U.S. Consumer Product Safety Commission (CPSC) has issued an Amusement Ride Safety Bulletin for inflatable amusement devices with set-up, anchoring, staffing and wind guidance for commercial operators. This manual incorporates that guidance. Among other things, CPSC staff recommends using every anchor point, never anchoring to vehicles, having at least two operators on slides taller than 15 ft and on units for young children, training renters, and reporting injuries to state or local authorities and to SaferProducts.gov.

### 17.3 Texas Amusement Ride Requirements

In Texas, continuous-airflow inflatables such as bounce houses and inflatable slides are amusement rides regulated under **Texas Occupations Code Chapter 2151** (the Amusement Ride Safety Inspection and Insurance Act) and the Texas Department of Insurance (TDI) rules at **28 Texas Administrative Code §§5.9001–5.9014**. Before operating a unit for the public in Texas, the **operator** must, among other things:

- Have each unit inspected **at least once a year** by its insurer, or a person the insurer contracts with, and obtain a written inspection certificate (TDI Form AR-100).
- Carry liability insurance written by an insurer authorized in Texas or a surplus lines insurer. For a continuous-airflow inflatable, the current statutory minimum is **\$1,000,000 per occurrence** (Tex. Occ. Code §2151.1012). The policy must list each ride by name and serial number.
- File the inspection certificate and insurance policy with TDI, pay the annual per-ride filing fee (currently \$40), and display the TDI compliance sticker on the unit where riders can see it.

- File quarterly injury reports (Form AR-800) and governmental action reports (Form AR-801), and, for mobile rides, a schedule of operations (Form AR-102).
- Keep a daily self-inspection log for mobile rides, and give a copy of the inspection certificate and insurance policy to the sponsor, lessor or landowner of each event.

Operating without the required inspection and insurance is a criminal offense in Texas. Requirements, amounts and fees can change; confirm current requirements with TDI before operating.

## 17.4 Your Responsibility for Permits, Inspections and Insurance

**The buyer, owner and operator are solely responsible** for identifying and complying with all federal, state and local laws, regulations, permits, inspections, licenses, insurance and registration requirements that apply wherever the unit is set up, operated or rented, inside or outside Texas.

Requirements differ by state and city. For example, neighboring Arkansas regulates inflatable amusement attractions through its Department of Labor and Licensing, with its own inspection and insurance rules. Parks, schools, venues, homeowners' associations, fire marshals and health departments (for water units) may impose additional conditions.

Jumparoos Inflatables does not obtain permits, inspections or insurance for buyers, and sale of a unit is not a representation that it may lawfully be operated in any particular place without them.

## 17.5 Electrical Codes

Follow the National Electrical Code and local electrical codes as adopted in your area, including GFCI protection for outdoor and wet-area circuits, and the blower and generator manufacturers' instructions.

## 17.6 Intended Use

Jumparoos units are designed and sold for **commercial use by trained operators** following this manual. They are not toys, are not intended for unsupervised use, and are not sold for private residential use by children. Any other use, or use contrary to this manual or the unit's labels, is misuse.

## 17.7 California Proposition 65

**[INCLUDE ONLY IF PRODUCTS ARE SOLD OR SHIPPED INTO CALIFORNIA, AND ONLY AFTER CONFIRMING WHICH LISTED CHEMICALS, IF ANY, ARE PRESENT.]**

 **WARNING:** Risk of cancer and reproductive harm from exposure to **[NAME OF CHEMICAL, e.g., DEHP]**. See [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

Apply the warning on the product or its packaging, and display it on any website or catalog page offering the product to California buyers, in the form required by California regulations (27 CCR §25600 et seq.).

## 17.8 Standard Warning Label Language

The following ANSI Z535-style messages appear on Jumparoos units or should be posted at the entrance. The exact labels on your model may differ in layout. Replacement labels are available free from Jumparoos.

### **DANGER**

#### **HIGH WINDS CAN LIFT THIS INFLATABLE WITH PEOPLE INSIDE.**

Do not use in sustained winds or gusts of 15 mph or more. Evacuate and deflate immediately if winds reach this limit. Anchor at every point before use.

### **DANGER**

#### **ELECTROCUTION HAZARD.**

Do not set up near overhead power lines. Use GFCI-protected power only. Keep the blower and cords away from water.

### **WARNING**

#### **FALLS AND COLLISIONS CAN CAUSE SERIOUS INJURY.**

- Trained adult attendant must supervise at all times.
- Maximum riders: Small [ ] / Medium [ ] / Large [ ]. Maximum rider weight: [ ] lb.
- Riders of similar size only. No flips, wrestling or climbing walls.
- Not for anyone pregnant or with heart, back, neck or other health conditions.

### **WARNING**

#### **DROWNING HAZARD (water units).**

Constant supervision required. Maximum water depth [ ] in. Drain the pool when unattended. No diving or head-first sliding.

### **WARNING**

#### **BLOWER MUST RUN AT ALL TIMES.**

If the blower stops, the unit will collapse. Get everyone out immediately.

### **CAUTION**

**REMOVE SHOES, GLASSES, JEWELRY AND SHARP OBJECTS.** No food, drink or gum. Wet surfaces are slippery. Enter and exit carefully.

### **NOTICE**

**Store clean and completely dry.** Storing damp causes mildew and permanent damage not covered by warranty.

## 17.9 Assumption of Risk

Inflatable amusement devices involve physical activity and inherent risks that cannot be eliminated entirely, even when the unit is properly set up, operated and supervised. These risks include falls, collisions with other

riders or parts of the unit, sprains, fractures, head and neck injuries, contact abrasions and burns, heat illness, slipping and drowning on water units, and, in extreme cases, serious injury or death. Changes in weather, rider behavior and the actions of others add to these risks.

By purchasing, operating, renting out or permitting others to use a Jumparoos unit, the owner and operator acknowledge these risks, accept responsibility for managing them through training, supervision and compliance with this manual, and agree to inform riders, renters and guardians of them. Owners who rent units or admit the public should use a participant waiver and release prepared or reviewed by their own attorney (see the template in Appendix D).

## 17.10 Owner and Operator Responsibilities

The owner and each operator are responsible for:

- Reading, understanding and following this manual, the information plate and all labels, and making them available to every attendant and renter.
- Hiring, training, supervising and equipping competent attendants.
- Site selection, utility locates, anchoring, electrical supply, weather monitoring and crowd control.
- Enforcing rider limits and rules, and refusing service when conditions or riders are unsafe.
- Inspecting, maintaining, repairing and storing the unit, and removing damaged units from service.
- Obtaining and maintaining all required permits, inspections, registrations and insurance, and complying with all applicable laws.
- Keeping records and reporting incidents to insurers and authorities as required.
- Passing this manual and all safety information to any later owner, and keeping labels in place.

## 17.11 Indemnification

TO THE FULLEST EXTENT PERMITTED BY LAW, THE BUYER, OWNER AND OPERATOR OF A JUMPAROOS UNIT AGREE TO DEFEND, INDEMNIFY AND HOLD HARMLESS **[LEGAL ENTITY NAME]** D/B/A JUMPAROOS INFLATABLES AND ITS OWNERS, MEMBERS, MANAGERS, EMPLOYEES AND AGENTS FROM AND AGAINST ALL CLAIMS, DEMANDS, LOSSES, DAMAGES, FINES, COSTS AND EXPENSES (INCLUDING REASONABLE ATTORNEYS' FEES) ARISING OUT OF OR RELATING TO THE INSTALLATION, OPERATION, SUPERVISION, RENTAL, RESALE, MAINTENANCE, REPAIR, MODIFICATION, TRANSPORT OR STORAGE OF THE UNIT BY THE BUYER, OWNER, OPERATOR OR THEIR EMPLOYEES, AGENTS, RENTERS OR CUSTOMERS; ANY FAILURE TO FOLLOW THIS MANUAL OR THE UNIT'S LABELS; OR ANY FAILURE TO OBTAIN REQUIRED PERMITS, INSPECTIONS OR INSURANCE, EXCEPT TO THE EXTENT A CLAIM IS FINALLY DETERMINED TO HAVE BEEN CAUSED BY THE SOLE NEGLIGENCE OR WILLFUL MISCONDUCT OF JUMPAROOS INFLATABLES. THIS OBLIGATION APPLIES AS PROVIDED IN THE PURCHASE AGREEMENT OR INVOICE TERMS ACCEPTED BY THE BUYER.

## 17.12 Resale and Transfer

If you sell, lease or otherwise transfer a unit, you must give the new owner this manual and all labels, and you are responsible for any representations you make about the unit's condition. Notify Jumparoos of the transfer so that safety notices reach the new owner. The Limited Warranty is not transferable (Section 18).

## 18. Limited Warranty

[LEGAL ENTITY NAME] d/b/a Jumparoos Inflatables ("Jumparoos") provides the following **LIMITED WARRANTY** to the original purchaser of a new Jumparoos commercial inflatable bought from Jumparoos or an authorized Jumparoos dealer for use in the United States.

### 18.1 What Is Covered and for How Long

| Component                                                     | Warranty term (from date of delivery)                                                                                                                                                                      |
|---------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Vinyl materials and stitching (seams) of the inflatable unit  | [X] months                                                                                                                                                                                                 |
| Blowers                                                       | Not covered by this Limited Warranty. Blowers are covered only by their manufacturer's warranty, which Jumparoos will pass through to you where permitted. [OR: X months, covered separately by Jumparoos] |
| Accessories (stakes, tethers, bags, tarps, nets, repair kits) | [X] days [OR: NOT COVERED]                                                                                                                                                                                 |

Jumparoos warrants that, during the applicable term, the covered materials and stitching will be free from defects in materials and workmanship under normal commercial use and when the unit is set up, operated, maintained and stored according to this manual. A repaired or replacement unit or part is warranted only for the remainder of the original warranty term.

### 18.2 What Is Not Covered

This Limited Warranty does not cover:

- **Misuse, abuse, negligence or accidents**, including overloading, exceeding rider limits, rough play, use in winds at or above the stated limit, improper anchoring, using the wrong blower, wet use of dry units, and any use not in accordance with this manual or the unit's labels.
- **Normal and commercial wear and tear**, including abrasion, scuffing, stretching, wear of bed and slide surfaces, and wear of zippers, hook-and-loop closures, handles and netting.
- **Ultraviolet (UV) exposure and weathering**, including fading, chalking, discoloration, stiffening or deterioration of vinyl, printing and thread.
- **Punctures, cuts, tears, abrasion holes and burns**, from any cause, including stakes, sharp objects, footwear, pets, vandalism, heat sources and dragging.
- **Improper cleaning, drying or storage**, including mildew, mold, rot, staining, odors, rodent or insect damage, and damage from chemicals, bleach, solvents or pressure washing.
- **Unauthorized repairs, alterations or modifications**, or repairs with materials not approved by Jumparoos.
- **Acts of God and external events**, including wind, storms, lightning, hail, flood, fire, earthquake, and theft.
- Damage occurring in transit after delivery to the buyer or the buyer's carrier, or damage not noted on the delivery receipt as required by Section 4.1.
- Cosmetic variations that do not affect performance, such as minor differences in color, printing, artwork placement or dimensions within normal manufacturing tolerances.
- Used, demonstration, rental-return, refurbished or clearance units sold "as is," and units whose serial number or information plate has been removed or altered.

- Labor, travel, setup, takedown, freight, duties and any costs other than those expressly stated as covered in this warranty.

### 18.3 How to Make a Warranty Claim

1. **Stop using the unit** and do not attempt repairs.
2. **Notify Jumparoos in writing** at [EMAIL] (or [STREET ADDRESS], Texarkana, Texas [ZIP]) within [30] days after you discover the defect, and before the warranty term ends.
3. **Include** your name and contact information; proof of purchase; the model and serial number; a description of the defect and when it was discovered; clear photos or video of the defect, the whole unit inflated, and the information plate; and your inspection and maintenance records if requested. The Warranty Claim Form in Appendix G may be used.
4. **Wait for instructions.** Jumparoos may ask for more information, arrange an inspection, or issue a Return Authorization (RA) number. Units shipped without an RA number may be refused.
5. **Ship the unit if requested.** Send it clean, completely dry and properly packed, with the RA number on the package. **The buyer pays all freight and shipping charges both to and from Jumparoos**, plus any insurance and duties, unless applicable law requires otherwise.
6. Jumparoos will evaluate the claim and inform you of its decision within a reasonable time, normally [ ] business days after receiving the unit or all requested information.

### 18.4 Exclusive Remedy

IF A COVERED DEFECT IS CONFIRMED DURING THE WARRANTY TERM, JUMPAROOS WILL, AT ITS SOLE OPTION, REPAIR THE DEFECT, OR REPLACE THE DEFECTIVE PART, PANEL OR UNIT WITH A NEW OR EQUIVALENT ONE. IF JUMPAROOS DETERMINES THAT NEITHER REPAIR NOR REPLACEMENT IS COMMERCIALY PRACTICABLE, JUMPAROOS MAY INSTEAD REFUND THE PURCHASE PRICE PAID FOR THE DEFECTIVE UNIT OR PART UPON ITS RETURN. THIS IS THE BUYER'S SOLE AND EXCLUSIVE REMEDY FOR ANY DEFECT OR NONCONFORMITY AND FOR ANY BREACH OF WARRANTY.

### 18.5 Disclaimer of Implied Warranties

EXCEPT FOR THE EXPRESS LIMITED WARRANTY STATED ABOVE, JUMPAROOS MAKES NO OTHER WARRANTIES, EXPRESS OR IMPLIED. TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, INCLUDING TEXAS BUSINESS AND COMMERCE CODE §2.316, JUMPAROOS EXPRESSLY DISCLAIMS ALL IMPLIED WARRANTIES, INCLUDING THE IMPLIED WARRANTY OF MERCHANTABILITY AND THE IMPLIED WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE. NO DEALER, AGENT, EMPLOYEE OR OTHER PERSON IS AUTHORIZED TO MAKE ANY OTHER WARRANTY OR TO MODIFY OR EXTEND THIS LIMITED WARRANTY, AND NO ADVERTISEMENT, DESCRIPTION, SAMPLE OR STATEMENT NOT CONTAINED IN THIS LIMITED WARRANTY CREATES A WARRANTY.

IF YOU ARE A CONSUMER UNDER THE MAGNUSON-MOSS WARRANTY ACT OR OTHER APPLICABLE LAW THAT DOES NOT PERMIT IMPLIED WARRANTIES TO BE DISCLAIMED, ANY IMPLIED WARRANTIES, INCLUDING MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE LIMITED IN DURATION TO THE TERM OF THIS LIMITED WARRANTY. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATION MAY NOT APPLY TO YOU.

### 18.6 Limitation of Liability

TO THE MAXIMUM EXTENT PERMITTED BY LAW, IN NO EVENT WILL JUMPAROOS BE LIABLE FOR ANY INCIDENTAL, CONSEQUENTIAL, SPECIAL, INDIRECT, EXEMPLARY OR PUNITIVE DAMAGES, INCLUDING LOST PROFITS, LOST RENTAL

INCOME, LOSS OF USE, DOWNTIME, CANCELED EVENTS, COST OF SUBSTITUTE EQUIPMENT, OR FREIGHT, TRAVEL AND LABOR COSTS, WHETHER BASED ON WARRANTY, CONTRACT, TORT (INCLUDING NEGLIGENCE), STRICT LIABILITY OR ANY OTHER THEORY, EVEN IF JUMPAROOS HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. JUMPAROOS' TOTAL LIABILITY ARISING OUT OF OR RELATING TO THE UNIT OR THIS LIMITED WARRANTY WILL NOT EXCEED THE PURCHASE PRICE ACTUALLY PAID FOR THE UNIT GIVING RISE TO THE CLAIM. SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU. NOTHING IN THIS LIMITED WARRANTY LIMITS ANY LIABILITY THAT CANNOT BE LIMITED OR EXCLUDED UNDER APPLICABLE LAW.

## 18.7 Governing Law, Venue and Other Terms

- **Governing law.** This Limited Warranty, and any dispute arising out of or relating to the unit or its sale, is governed by the laws of the State of Texas, without regard to its conflict-of-laws rules. The United Nations Convention on Contracts for the International Sale of Goods does not apply.
- **Venue.** To the extent permitted by law, any lawsuit arising out of or relating to this Limited Warranty or the unit must be brought exclusively in the state courts located in Bowie County, Texas, or the United States District Court for the Eastern District of Texas, Texarkana Division, and the parties consent to the jurisdiction of those courts.
- **Time limit for claims.** To the extent permitted by law, any action for breach of this Limited Warranty must be commenced within one (1) year after the cause of action accrues, as permitted by Texas Business and Commerce Code §2.725.
- **Not transferable.** This Limited Warranty applies only to the original purchaser and ends if the unit is sold or transferred.
- **Severability.** If any part of this Limited Warranty is held unenforceable, the remaining parts remain in full effect.
- **Your rights.** This Limited Warranty gives you specific legal rights, and you may also have other rights that vary from state to state.

## Appendix A – Daily Pre-Operation Inspection Checklist

Complete at every setup before any rider enters. Any "Fix" item must be corrected before operation. Keep this form with your records (Texas mobile ride operators: this is part of your daily self-inspection log).

|            |  |                  |  |
|------------|--|------------------|--|
| Date       |  | Event / location |  |
| Unit model |  | Serial No.       |  |
| Inspector  |  | Setup time       |  |

| Item                                                                                                    | OK                       | Fix                      | N/A                      |
|---------------------------------------------------------------------------------------------------------|--------------------------|--------------------------|--------------------------|
| <b>1. Weather and site</b>                                                                              |                          |                          |                          |
| Forecast checked; no sustained winds or gusts of 15 mph or more expected (or lower plate limit)         | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Wind measured at unit with anemometer: _____ mph (must be below limit)                                  | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| No lightning, rain, hail or fog; temperature and surface heat acceptable                                | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Ground level (5° maximum slope), firm, and cleared of debris; ground tarp in place                      | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 811 utility locate completed (or confirmed not needed); no sprinkler heads or lines at stake points     | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| At least 20 ft (or unit height + 10 ft) from overhead power lines; overhead clear                       | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Clearances met: 6 ft walled sides, 12 ft open sides, platform rule; perimeter barrier and gate set      | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| <b>2. Unit condition</b>                                                                                |                          |                          |                          |
| Fabric free of holes, tears, cuts and abrasion; no mildew or chemical damage                            | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Seams and stitching intact; no separations or loose threads at stress points                            | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Netting, windows and roof secure; no tears or loose attachments                                         | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Anchor points, D-rings and webbing undamaged                                                            | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Slide, climb and step surfaces sound; handholds and grab straps intact                                  | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Information plate, rider rules and warning labels present and legible; TDI sticker displayed (Texas)    | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Deflation zippers and flaps closed; unused inflation tubes tied off                                     | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Fully inflated; walls and towers upright and firm; bed gives firm, even footing; no sagging             | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Entrance step and exit mats in place                                                                    | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| <b>3. Anchoring</b>                                                                                     |                          |                          |                          |
| Every anchor point secured (count: _____ of _____)                                                      | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Stakes at least 18 in long, vertical, at least 3/4 driven, capped; pull-tested                          | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Ballast (if permitted) at least _____ lb at each point; no cinder blocks                                | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Tethers tight, undamaged, rated; upper tethers set and flagged                                          | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| No anchor or tether creates a trip hazard                                                               | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| <b>4. Blower and electrical</b>                                                                         |                          |                          |                          |
| Correct number and rating of UL/ETL-listed blowers; guards intact; no damage or rust                    | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| GFCI in place and tested (TEST/RESET)                                                                   | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Cord gauge and length correct (12 AWG up to 50 ft; 10 AWG up to 100 ft); one continuous cord; undamaged | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

| Item                                                                                              | OK                       | Fix                      | N/A                      |
|---------------------------------------------------------------------------------------------------|--------------------------|--------------------------|--------------------------|
| Connections dry and off the ground; cords covered in walkways                                     | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Inflation tube secured to blower, straight and unkinked; blower guarded from riders               | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Generator (if used) sized, grounded, 20 ft+ away and downwind                                     | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| <b>5. Operations</b>                                                                              |                          |                          |                          |
| At least two trained attendants assigned and briefed; whistle and anemometer on hand              | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Rider rules sign posted; size groups and occupancy limits reviewed                                | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| First aid kit, emergency numbers and incident forms on hand                                       | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Water units: water depth no more than _____ in; drain works; non-slip mats; blower uphill and dry | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

**Wind and anchor log** (wind every 15–30 minutes; anchors at least hourly)

| Time | Wind (mph) | Gusts (mph) | Anchors OK | Firmness OK | Initials | Notes / action |
|------|------------|-------------|------------|-------------|----------|----------------|
|      |            |             |            |             |          |                |
|      |            |             |            |             |          |                |
|      |            |             |            |             |          |                |
|      |            |             |            |             |          |                |
|      |            |             |            |             |          |                |
|      |            |             |            |             |          |                |
|      |            |             |            |             |          |                |
|      |            |             |            |             |          |                |
|      |            |             |            |             |          |                |
|      |            |             |            |             |          |                |

I inspected this unit and site and found them safe to operate according to the Jumparoos Owner's and Operator's Manual.

\_\_\_\_\_  
Inspector signature

\_\_\_\_\_  
Date / time

\_\_\_\_\_  
Supervisor signature (if required)

\_\_\_\_\_  
Date / time

## Appendix B – Post-Use and Take-Down Checklist

Complete at every take-down. Tag the unit "OUT OF SERVICE" if any damage needs repair before the next use.

|              |  |                  |  |
|--------------|--|------------------|--|
| Date         |  | Event / location |  |
| Unit model   |  | Serial No.       |  |
| Completed by |  | Take-down time   |  |

| Item                                                                            | OK                       | Fix                      | N/A                      |
|---------------------------------------------------------------------------------|--------------------------|--------------------------|--------------------------|
| <b>1. Shut-down</b>                                                             |                          |                          |                          |
| All riders out; unit checked for shoes, toys, trash and lost items              | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Blower switched off, then unplugged; extension cord disconnected from power     | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Water units: all water drained through drain valves                             | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Unit completely deflated before anchors removed                                 | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| <b>2. Inspection after use</b>                                                  |                          |                          |                          |
| Fabric checked for new holes, tears, abrasion and burns                         | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Seams, netting, anchor points and slide surfaces checked                        | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Labels and information plate still attached and legible                         | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Blower checked for damage; intake clear; cords undamaged                        | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Stakes counted (____ of ____), cleaned and checked for bending                  | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| <b>3. Cleaning and drying</b>                                                   |                          |                          |                          |
| Debris removed; unit cleaned with mild soap or vinyl cleaner                    | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Unit completely dry inside and out                                              | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| If packed wet: flagged to be unrolled and dried within 24 hours                 | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Ground tarp and bag cleaned and dry                                             | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| <b>4. Packing and storage</b>                                                   |                          |                          |                          |
| Folded and rolled from the end opposite the inflation tube; strapped and bagged | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Repair kit, manual, rules sign, stakes, tethers and cords packed with unit      | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Stored in a cool, dry, rodent-free place off the floor                          | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Damage reported and unit tagged out of service if needed                        | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

Damage found / repairs needed

---



---



---

Signature

Date / time

## Appendix C – Incident Report Form

Complete the same day for any injury, near miss, unit movement or damage. Record facts only; do not speculate about fault. Attach photos and witness statements.

### 1. Event and unit

|                    |  |                       |  |
|--------------------|--|-----------------------|--|
| Date of incident   |  | Time                  |  |
| Event address      |  | Event host / customer |  |
| Unit model         |  | Serial No.            |  |
| Attendants on duty |  | Report prepared by    |  |

### 2. Conditions at the time

|                                       |  |                                |  |
|---------------------------------------|--|--------------------------------|--|
| Measured wind (mph)                   |  | Gusts (mph)                    |  |
| Weather                               |  | Surface (grass, concrete, ...) |  |
| Anchors in place? (all / some / none) |  | Blower running? (Y/N)          |  |
| Riders on unit (number)               |  | Rider size groups present      |  |

### 3. Injured person (use a separate form for each person)

|                         |  |                              |  |
|-------------------------|--|------------------------------|--|
| Name                    |  | Age                          |  |
| Approx. height / weight |  | Phone                        |  |
| Address                 |  | Parent / guardian (if minor) |  |

### 4. What happened (sequence of events, where on the unit, what the person was doing)

|  |
|--|
|  |
|  |
|  |
|  |
|  |

### 5. Injuries observed and first aid given

|  |
|--|
|  |
|  |
|  |

|                  |  |                    |  |
|------------------|--|--------------------|--|
| 911 called? Time |  | Transported? Where |  |
|------------------|--|--------------------|--|

|                                     |  |                     |  |
|-------------------------------------|--|---------------------|--|
| Unit removed from service?<br>(Y/N) |  | Photos taken? (Y/N) |  |
|-------------------------------------|--|---------------------|--|

### 6. Witnesses

| Name | Phone | Relationship (attendant, parent, guest) |
|------|-------|-----------------------------------------|
|      |       |                                         |
|      |       |                                         |
|      |       |                                         |

### 7. Notifications

| Notified | Date / time | By | Reference / notes |
|----------|-------------|----|-------------------|
|          |             |    |                   |
|          |             |    |                   |
|          |             |    |                   |
|          |             |    |                   |
|          |             |    |                   |

Notify: owner/supervisor; insurance carrier; Jumparoos Inflatables (903-824-2219 / jumparoostxk@gmail.com); TDI quarterly injury report AR-800 if medical treatment was required (Texas); other authorities as required; optional report to SaferProducts.gov.

\_\_\_\_\_  
Signature of person preparing report

\_\_\_\_\_  
Date

\_\_\_\_\_  
Supervisor review

\_\_\_\_\_  
Date

## Appendix D – Participant Waiver and Release (TEMPLATE)

TEMPLATE ONLY. This sample is provided for convenience to rental companies and operators. It must be reviewed and adapted by an attorney licensed in the state where it will be used before it is used. Release and waiver law varies by state, and in some states, including Texas, a parent's release of a minor child's own injury claims may not be enforceable.

**Operator instructions:** replace every bracketed item; use one form per adult participant or per family listing each minor; keep signed forms at least [ ] years; do not alter the capitalized text without legal advice.

### PARTICIPANT ACKNOWLEDGMENT OF RISK, RELEASE OF LIABILITY, WAIVER OF CLAIMS AND INDEMNITY AGREEMENT

|                    |  |              |  |
|--------------------|--|--------------|--|
| Operator (company) |  | Event / date |  |
| Event location     |  | Equipment    |  |

**1. Activity and Risks.** I, or the minor(s) listed below, wish to use inflatable amusement equipment, which may include bounce houses, combos, slides, water slides, slip-n-slides, obstacle courses and interactive games (the "Activity"), provided by [OPERATOR NAME] ("Operator"). I understand that the Activity involves physical exertion and **inherent risks of injury**, including falls, collisions with other participants or the equipment, being struck, twisting, sprains, fractures, head, neck and spinal injuries, abrasions, heat illness, slipping, drowning on water equipment, equipment movement or collapse, and, in rare cases, permanent disability or death. Risks may result from my own actions, the actions of others, weather, the condition of the equipment, or the negligence of others.

**2. Rules and Fitness.** I agree, and will instruct each minor, to follow all posted rules and attendant instructions. I confirm that each participant is in good health, is not pregnant, and has no heart, back, neck, bone or joint condition, recent surgery or other medical condition that the Activity could worsen.

**3. Assumption of Risk.** I KNOWINGLY AND VOLUNTARILY ASSUME ALL RISKS OF THE ACTIVITY, BOTH KNOWN AND UNKNOWN, FOR MYSELF AND FOR EACH MINOR LISTED BELOW.

**4. Release and Waiver.** IN EXCHANGE FOR BEING ALLOWED TO PARTICIPATE, I, FOR MYSELF, MY HEIRS AND MY ESTATE, RELEASE, WAIVE AND DISCHARGE OPERATOR, THE EVENT HOST AND PROPERTY OWNER, AND THE MANUFACTURERS, DISTRIBUTORS AND SELLERS OF THE EQUIPMENT, INCLUDING [LEGAL ENTITY NAME] D/B/A JUMPAROOS INFLATABLES, AND EACH OF THEIR OWNERS, OFFICERS, EMPLOYEES AND AGENTS (THE "RELEASED PARTIES") FROM ANY AND ALL CLAIMS FOR INJURY, DEATH OR PROPERTY DAMAGE ARISING OUT OF OR RELATED TO THE ACTIVITY, **INCLUDING CLAIMS ARISING FROM THE NEGLIGENCE OF ANY RELEASED PARTY**, TO THE FULLEST EXTENT PERMITTED BY LAW. THIS RELEASE DOES NOT APPLY TO GROSS NEGLIGENCE OR INTENTIONAL MISCONDUCT.

**5. Indemnity.** I AGREE TO INDEMNIFY AND HOLD HARMLESS THE RELEASED PARTIES FROM ANY CLAIM BROUGHT BY OR ON BEHALF OF ME OR ANY MINOR LISTED BELOW ARISING FROM THE ACTIVITY, **INCLUDING CLAIMS ARISING FROM THE NEGLIGENCE OF ANY RELEASED PARTY**, TO THE FULLEST EXTENT PERMITTED BY LAW.

**6. Medical Treatment.** I authorize Operator to obtain emergency medical treatment for me or any minor listed below, at my expense, if I cannot be reached.

**7. General.** This agreement is governed by the laws of the State of [STATE]. If any part is held unenforceable, the rest remains in effect. I have read this agreement, understand that I am giving up substantial legal rights, and sign it voluntarily. [OPTIONAL: Photo/video consent clause.]

#### Minor participants

| Minor's full name | Age | Height |
|-------------------|-----|--------|
|                   |     |        |
|                   |     |        |

Participant (if adult) or parent / legal guardian signature

Date

Printed name / phone

Emergency contact & phone

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## Appendix E – Rider Rules Sign

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Print, laminate and post at the entrance of every unit. Fill in the model's limits before posting.

### **JUMP-A-ROOS INFLATABLES**

## **RIDER RULES**

- ✓ A trained attendant must be present. Follow all attendant instructions.
- ✓ Maximum riders: Small [ ] • Medium [ ] • Large [ ]. Riders of similar size only.
- ✓ Maximum rider weight: [ ] lb. Height: [ ] in to [ ] in.
- ✓ Remove shoes, glasses, jewelry and sharp objects. Empty your pockets.
- ✓ No food, drink, candy or gum. No silly string or face paint.
- ✓ No flips, wrestling, pushing or rough play. Do not climb or hang on the walls or netting.
- ✓ Slides: one at a time, sit and slide feet first, and clear the bottom quickly.
- ✓ Not for anyone who is pregnant or has heart, back, neck or other health conditions.
- ✓ Everyone out at once when the whistle blows, or if the unit loses air.

**NO OPERATION IN WINDS OR GUSTS OF 15 MPH OR MORE, RAIN OR LIGHTNING.**

## Appendix F – Operator Training Record and Renter Acknowledgment

Use Part 1 for each employee or attendant before the first event and at every refresher. Use Part 2 when a renter or customer will supervise the unit.

### Part 1 – Operator / Attendant Training Record

|              |  |                  |  |
|--------------|--|------------------|--|
| Trainee name |  | Date of training |  |
| Trainer      |  | Units covered    |  |

| Topic                                                                    | Done                     | Re-do                    | N/A                      |
|--------------------------------------------------------------------------|--------------------------|--------------------------|--------------------------|
| <b>Topics covered (check each)</b>                                       |                          |                          |                          |
| Critical safety rules and signal words (Sections 1–2)                    | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Site selection, clearances, power lines and 811 (Section 5)              | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Wind limit, anemometer use and weather stop conditions (Section 5.5)     | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Anchoring with stakes and ballast; per-point requirements (Section 6)    | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Blower, GFCI, cords and generators (Section 7)                           | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Setup and inflation; pre-operation checklist (Section 8, Appendix A)     | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Supervision, rider rules, size groups and occupancy (Section 9)          | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Water-unit hazards (Section 10)                                          | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Emergency evacuation, deflation, power failure and injuries (Section 11) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Take-down, cleaning, drying, storage and repair (Sections 12–14)         | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

\_\_\_\_\_  
Trainee signature

\_\_\_\_\_  
Date

\_\_\_\_\_  
Trainer signature

\_\_\_\_\_  
Date

**Part 2 - Renter Acknowledgment**

|                            |  |                             |  |
|----------------------------|--|-----------------------------|--|
| <b>Renter name</b>         |  | <b>Event date / address</b> |  |
| <b>Unit model / serial</b> |  | <b>Phone</b>                |  |

I acknowledge that I have received a copy of the Jumparoos Owner's and Operator's Manual and the rider rules for this unit; that I have been trained on its safe operation, supervision, wind assessment and emergency procedures; and that I understand and will follow them. I understand the unit must never be left unattended, must not be used in sustained winds or gusts of 15 mph or more, rain or lightning, and that I am responsible for supervising all riders while the unit is in my care.

---

*Renter signature*


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*Date*


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*Owner / delivery representative*


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*Date*

## Appendix G – Warranty Claim Form

Send the completed form with proof of purchase and photos to jumparoostxk@gmail.com. Do not ship any unit without a Return Authorization (RA) number. See Section 18.

|                         |  |                           |  |
|-------------------------|--|---------------------------|--|
| <b>Owner / company</b>  |  | <b>Contact name</b>       |  |
| <b>Phone</b>            |  | <b>Email</b>              |  |
| <b>Address</b>          |  | <b>City / state / ZIP</b> |  |
| <b>Model</b>            |  | <b>Serial No.</b>         |  |
| <b>Date of delivery</b> |  | <b>Invoice No.</b>        |  |
| <b>Purchased from</b>   |  | <b>Date defect found</b>  |  |

**Description of the defect (location on unit, size, how and when discovered)**

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**Use and storage history (approximate number of events, storage location, any prior repairs)**

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| Item                                                                                           | Yes                      | No                       | N/A                      |
|------------------------------------------------------------------------------------------------|--------------------------|--------------------------|--------------------------|
| <b>Attachments</b>                                                                             |                          |                          |                          |
| Proof of purchase (invoice or receipt)                                                         | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Photos or video: close-up of defect, whole unit inflated, information plate with serial number | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Inspection and maintenance records (if requested)                                              | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

I certify that the information above is accurate and that the unit has been used, maintained and stored according to the Jumparoos Owner's and Operator's Manual.

\_\_\_\_\_  
Owner signature

\_\_\_\_\_  
Date

**For Jumparoos use only:** RA No. \_\_\_\_\_ Received \_\_\_\_\_ Decision: ☐ Repair ☐ Replace ☐ Refund ☐ Not covered Reviewed by \_\_\_\_\_

# JUMP-A-ROOS INFLATABLES

## Jumparoos Inflatables

Jumparoos Supply | Texarkana, Texas  
903-824-2219 | [jumparoostxk@gmail.com](mailto:jumparoostxk@gmail.com)  
[Owner Resources online](#)

*Keep this manual with the unit. Replacement copies, labels and repair kits are available from Jumparoos Inflatables.*