

Junior Double Splash Slide



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Junior Double Splash Slide Model Number: NJDSS-WS

Serial #: 100253

Date of Ride Manufacture: _____

20'6"L x 18'6"W x 15'6"H - 348 lbs.
Deflated Dimensions: 38" L x 38" W x 48" H

OPERATING INSTRUCTIONS

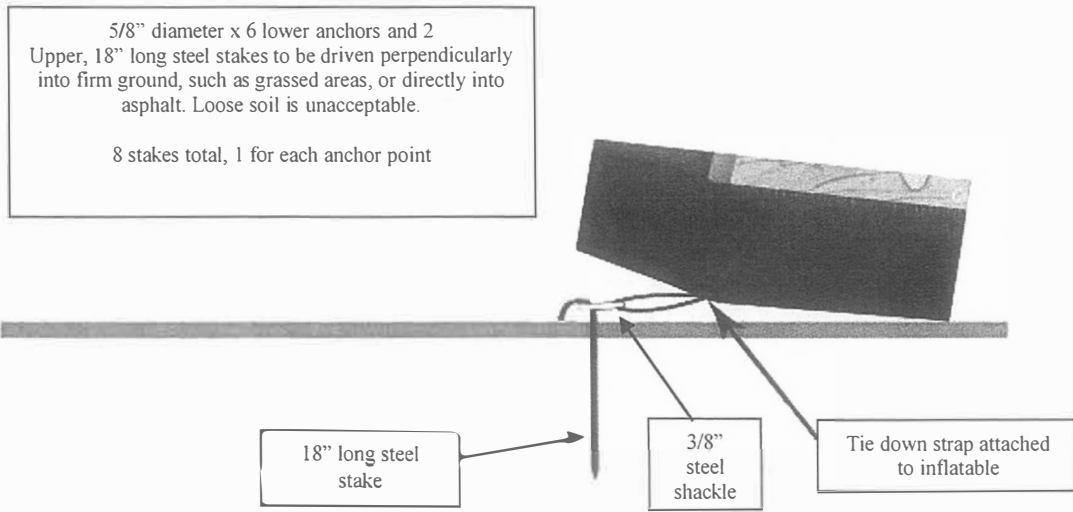
Select the area in which the inflatable will be inflated. The following ground locations are good for setting up the jumper: medium dense coarse sands, sandy gravels, very stiff silts, and clays. Select an area which is at least 6' larger than the inflatable's base so you will have a 3' clearance on all sides. Before setting up the inflatable, check and make sure to have at least a 15' clearance from overhead telephone wires, or any other utility wires, etc. Also, check the area for any ground obstructions such as protruding sprinklers, underground pipes, etc. Make certain that you pick a level area to set the inflatable on and not one that's hilly or slanted. Place the unit in the middle of the selected area. Untie straps and unroll.



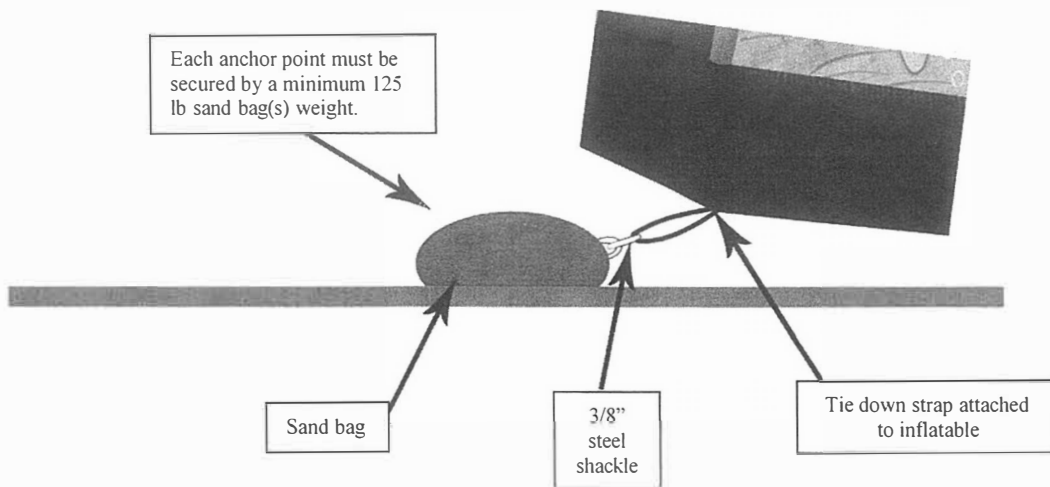
Connect the air tube to the blower. If there is more than one air tube, choose the one closest to the power source and twist the other tube/s several times, fold it over, and secure it with a strap. Check all tubes for snugness to make certain that no air is escaping and re-tie and re-connect, if necessary. Also, check the air intake on the side of the motor/blower for blockage. Make sure to always use a 1 HP blower with a minimum of 700 cfm and a maximum of 900 cfm. You should carry a 50' 12 gauge exterior UL-approved extension cord to accommodate longer distances to the electricity source. Always plug motor/blower into a 115V outlet 20 amp circuits (usually found in kitchens and laundry rooms).

Check with the customer to see if placement of the inflatable is satisfactory. If so, inflate the unit. Connect each tie down strap of the ride to the ground stake and drive each stake into the ground at a minimum depth of 18". Stakes are to be driven perpendicularly into firm ground, such as grassed areas, or directly into asphalt. Loose soil is unacceptable. This should be done

with all tie-down straps at all locations as provided by manufacturer on the particular ride. If your unit has high-level tie-down straps, they should be anchored 3-5 feet from ride. Remember to install the ground stakes at such distance from the jumper that the jumper straps connected to the shackle and anchor would be taut.



If the unit is on cement or any hard surface, to protect the base or the unit from abrasion, make sure that you have put a tarp down and placed the unit on it before inflating it. Each anchor point must be secured by a minimum 125 lb sand bag(s) weight. Connect the tie down straps to the sand bag pouches. Remember to install sand bags at such distance from the ride that the ride straps connected to the shackle would be taut.



OPERATION OF THE RIDE

1. Patrons enter through the front entrance of the device and use the climbing grips/stairs to reach the top of the slide. At the top of the slide the patrons choose 1 of 2 lanes to slide down.

BLOWER INSTRUCTIONS

1. Applications:

The primary application for the blower is the pressurization of inflatable interactive games and other types of inflatables requiring sustained high air pressure.

2. Operation:

Place the blower in the desired area pointing towards the inflatable. Place the blower on a stable surface. Attach the inflation tube around the exhaust opening by means of a strap. Cinch the strap tightly, being sure that it has gripped the blower behind the raised portion of the exhaust, to assure the inflation tube is correctly and solidly attached. Plug the cord into a grounded outlet or extension cord that has been grounded through a GFCI. Turn on the singly speed switch.

3. Safety Information:

- 3.1. Do not use in standing water. Even though the blower may be described as weather resistant, do not run blower when there is a chance of getting the motor and wiring wet or damp.
- 3.2. If blower gets wet, and water is inside blower, tip the blower to drain water out of the drain holes. Once water is drained, allow blower to dry thoroughly before resuming operation.
- 3.3. Keep children away from blower while plugged in and / or in operation.
- 3.4. Ensure that the power source is sufficient for the power requirements of the blower.
- 3.5. Do not look into the discharge outlet of the blower. Foreign objects may become dangerous projectiles.
- 3.6. This blower is to be operated only with the proper safety guards in place to prevent persons and objects from contacting the revolving blower wheel. Any other use voids the warranty and creates unsafe conditions.
- 3.7. Do not insert foreign objects or body parts into the blower. Do not block, move, or tamper with the blower in any manner while it is in operation.
- 3.8. This blower must have backpressure to operate properly. In other words, an inflatable must be attached to the blower prior to turning on the blower.
- 3.9. Do not position this blower where it can blow dust, dirt, or other objects at people in the airflow pattern.
- 3.10. This blower is intended for inflating (pressurizing) inflatable objects. Operating the blower for other than this prescribed use will void warranties and can cause unsafe conditions.
- 3.11. Do not use the blower in potentially dangerous locations such as inflammable, explosive, chemical laden environments.

- 3.12. To avoid possibilities of damage to blower or problems with operation, place the blower on a smooth and level surface.
- 3.13. Never operate the blower without safety guards in place. If guards are removed for servicing, then they must be replaced to the proper position before operation of the blower.
- 3.14. Inspect the unit carefully before each use. If the unit appears to have damage, repair or replace before use.

WARNING: When restarting the fan following a power outage, be sure the inflatable does not cause the fan to spin backwards. The blower will not properly inflate the ride if the fan is spinning backwards.

4. Electrical Safety:

- 4.1. Ensure the power supply exceeds the requirements of the blower for safe operation.
- 4.2. The power cord is equipped with a three-prong plug that must be inserted into a matching receptacle. Do not remove or cut the ground prong off the plug.

WARNING: Use of a three prong to two prong adapter is not recommended. Improper connection may create the risk of electrocution.

5. Extension Cords:

- 5.1. Use the shortest possible length. When extension cords are used, ensure they are UL listed for outdoor use and of the proper gauge and length. Cords up to 50 ft. in length should be no smaller than 14-3. Cords that are up to 100 ft. in length should be no smaller than 12-3.
- 5.2. Do not kink cords or allow contact of oil, grease, moisture, chemicals, hot surfaces, or sharp and abrasive objects. Replace worn or damaged cords.
- 5.3. Unplug the power cord before cleaning or servicing.

WARNING: Do not depend on any switch or other controlling device as the only means of disconnecting power when installing or servicing the blower. Always unplug the power cord. Failure to do so may result in electric shock. This could be fatal.

6. Trouble-Shooting Chart:

<u>Problem</u>	<u>Possible Causes</u>	<u>Corrective Action</u>
Blower does not run.	Bad power supply.	Check cord or power outlet Check GFCI, if using one Is circuit breaker tripped?
Fan runs slow	Broken/faulty cord	Replace cord
	Defective motor/switch	Replace motor or switch
	Too small power cord	Use 10-3 or 12-3 cord Clean inlets
<u>Problem</u>	<u>Possible Causes</u>	<u>Corrective Action</u>
Poor air flow	Restriction on air inlets	Clean inlets

Fan blows circuit breaker	Extension cord too long	Max. length is 100 ft.
	Other appliances in outlet	Move closer to outlet
		Find cleaner circuit or
		Different higher rated breaker
Scraping noise in blower	Blower wheel imbalanced	Replace blower wheel
Noise fan, weak pressure	Fan spinning backwards	Switch off fan, grab air duct
		To prevent backflow and
		Switch on again after fan
		stops completely.

SAFETY FIRST

A Warning Sign with the following copy is attached and made part of each inflatable. All rules should be followed for rider's safety.

- SUPERVISION by a qualified attendant is required at all times.
- The ride MUST be securely tied down. (See operating instructions).
- The blower requires a GROUND fault protected circuit (GFCI).
- DO NOT use and immediately deflate the ride, if winds exceed 15 MPH (25 KPH) and /or when it rains.
- Persons with mental or physical impairment SHOULD NOT use this ride without proper supervision.
- REMOVE shoes, eyeglasses and any sharp objects.
- NO food, drinks, gum, pets or silly string.
- Somersaults, diving, wrestling, rough play and flips are prohibited.
- Play at a safe distance from others and away from the sides and entrances/exits.
- DO NOT jump onto or off the ride.
- EXIT immediately if the unit begins to lose air.
- Go down the slide FEET FIRST ONLY, one rider at a time for each lane.
- NO CLIMBING up the slide the wrong way, NOR JUMPING onto the slide area.

ADDITIONAL SAFETY RULES

1. No riders should be allowed on a partially inflated unit.
2. All Inflatables should be securely anchored and fully inflated before any riders are allowed to enter.
3. Maximum number of participants that should use the unit at one time is 2 with Maximum Weight of 250lbs/ea participant; Min Height – 36”.
4. Under no circumstances is climbing on the exterior of the inflatable allowed.
5. Adult supervision is required at all times while the inflatable is in use. Minimum required operator/attendant is one (1).
6. Do not install inflatables near a pool.
7. Caution should be exercised when lifting and handling the equipment.
8. All extension cords and straps should be placed in such a manner that no one can trip on them. Also, no electrical cords should run through puddles or near a pool.

EMERGENCY EVACUATION PROCEDURE

The Attendant, before operating the ride, must familiarize himself with the ride's entrance/exit as well as escape hatches. In the unforeseeable event that power is interrupted and the ride begins to lose air, the Attendant should guide all the riders to calmly and orderly leave the ride via the entrance/exit.

All rides that have permanent roofs feature Escape Hatches on the roof. The Attendant may choose to have the riders exit the ride through these easily accessible escape hatches. All rides that do not have roofs offer the Attendant the alternative of allowing the riders to exit the ride through the wide openings around the unit.

If the Attendant determines the weather conditions warrant closing down the ride or in the event of a power failure, the following procedure shall be observed:

1. Stop riders from entering the device, including parents.
2. Riders in the bouncer/slide shall be told to leave through the entrance in an orderly manner, as rushing may intimidate smaller and more timid riders.
3. Riders on the lower section of the climb, if applicable, shall be advised to climb back down and exit through the obstacles portion.
4. Riders on the upper part of the climb and the slide itself, if applicable, shall be instructed to proceed to the slide and exit the normal way. Apply the normal slide rules of one person on the slide at a time.

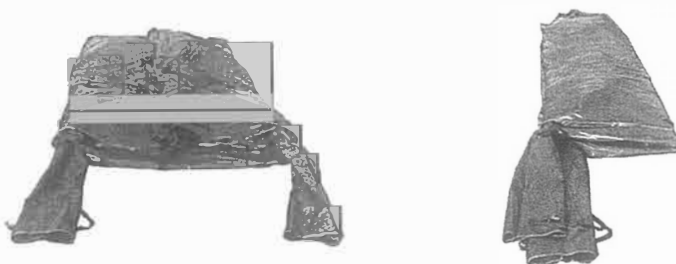
DEFLATION PROCEDURES

Before deflating any unit, make sure you remove any debris that may have been left behind. Check to make sure no objects have fallen into the seams of the unit, i.e. pens, pencils, etc....as these items may cause damage to the unit during the rolling up process.

1. Make sure there are no children inside or around the unit before you turn the switch off and unplug the blower.
2. Disconnect the air tube from the blower and untie the second air tube. Let both air tubes lie parallel to each other so the air can escape freely.
3. As the unit deflates, arrange the columns to fall on top of the base making sure the deflated unit is evenly spread out.



4. Standing in front of the unit (entrance), fold the left side and the right side so they meet in the middle and then fold one side over the other.



5. Roll the unit towards the air tubes and then tuck the air tubes into the roll.



6. Secure the roll with each strap tied into a slip knot and dolly the unit into a dry area for storage.



REPAIRS & MAINTENANCE

To repair holes and tears up to 12", use "Single Patch Method," utilizing the patch kit provided with each unit as follows: (1) Cut an oval or round shape vinyl patch, approximately 2" larger than the cut; (2) Clean around the torn area; (3) Apply glue on the patch and around the torn area; (4) Let it dry for 3 minutes; (5) Place the patch covering the damaged area and press with your palm for 1 minute. In approximately 15 minutes, the glue should dry and the unit will be ready to be inflated.

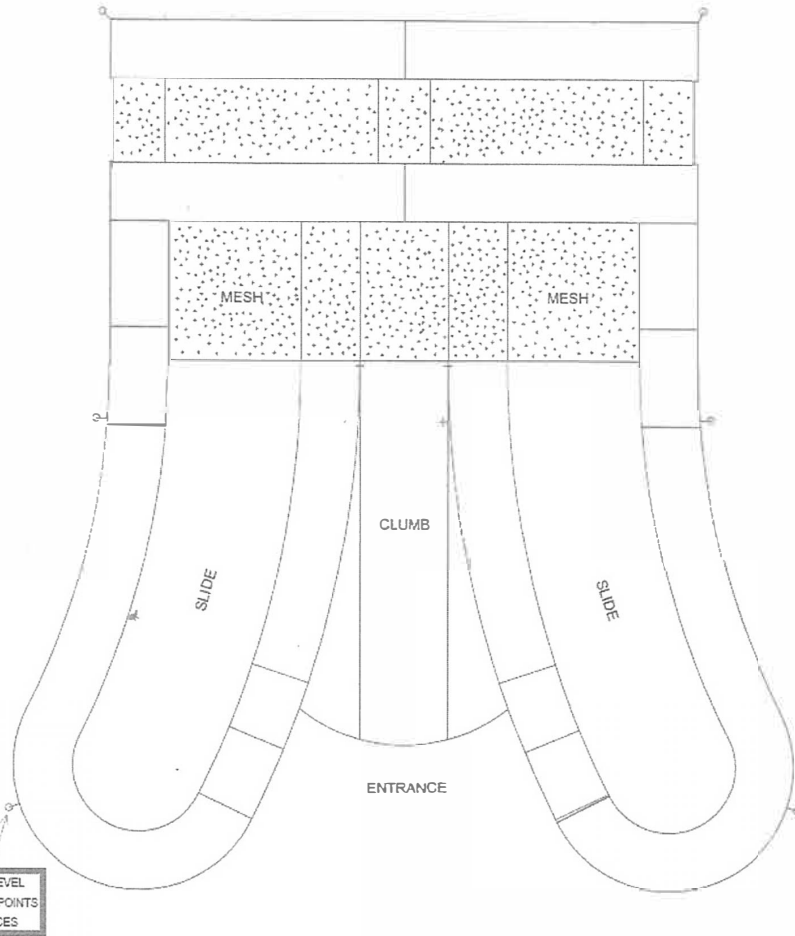
For larger tears, you can use the "Double Patch Method," as follows: (1) Put a patch inside the torn area by applying glue and pressing to the inside surface of the torn area; (2) After this is done, apply another patch to the outside surface of the torn area following the above-mentioned steps.

It is a good practice to clean the inflatables after each use. It is easier to clean the units in an inflated position by using dishwashing detergent and rags for general clean-up. To remove chewing gum, grease, adhesives, etc., use "Goof Off" and for mildew use "X-14." To reach high spots, untie the vent tube so unit gets soft and pull down from the sides.

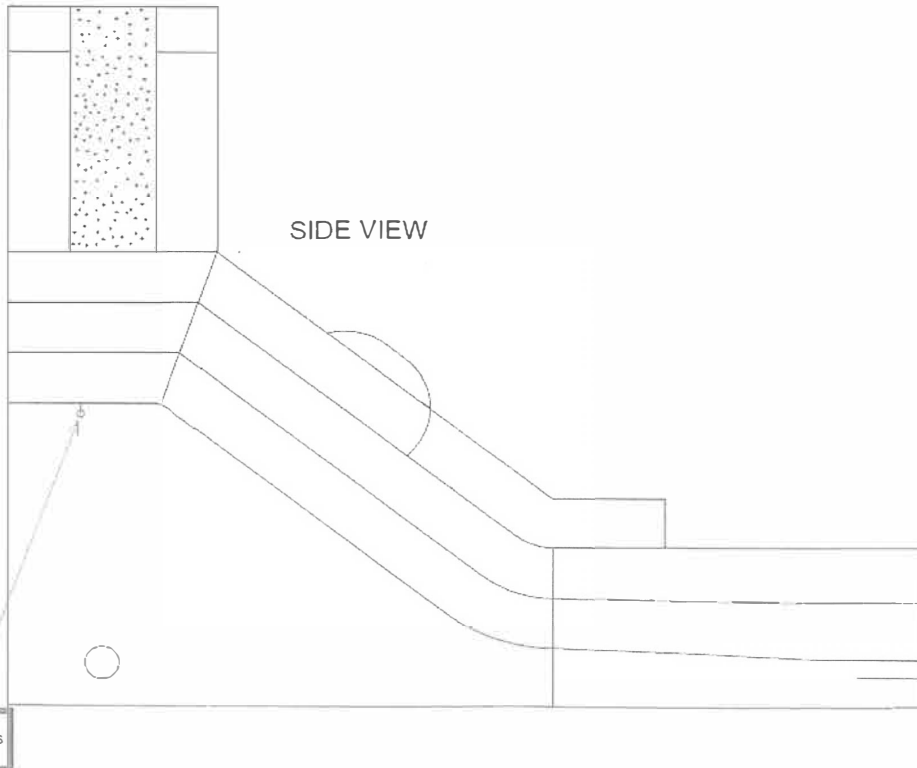
WARNING: To clean printed areas of rides, never use any solvents or other type of cleaners except plain soap and water.

Ninja Jump, Inc.
Junior Double Splash Slide
Anchor Point Locations
6 ea – lower level and 2 higher level

TOP VIEW



SIDE VIEW



07.11.14

Wind Force Scale

In 1806, Sir Francis Beaufort developed a rating system for accurate recording of wind speed. This system was developed for sailors, but has since been modified for use on land.

Compiled by the US National Weather Service.

Wind Speed (MPH) Forecasts	Wind Effects Observed on Land	Terms Used in NWS
0-1	Calm; smoke rises vertically.	Calm
1-3	Direction of wind shown by smoke drift, but not by wind vanes.	Light
4-7	Wind felt on face, leaves rustle, ordinary vane moved by wind.	Light
8-12	Leaves and small twigs in constant motion; wind extends light flag.	Gentle
13-18	Raises dust and loose paper; small branches are moved.	Moderate
19-24	Small trees in leaf begin to sway; crested wavelets form on inland waters.	Fresh
25-31	Large branches in motion; whistling heard in telephone wires; umbrellas used with difficulty.	Strong
32-38	Whole trees in motion; inconvenience felt walking against the wind.	Strong
39-46	Breaks twigs off trees; generally impedes progress.	Gale
47-54	Slight structural damage occurs; chimney pots and stales removed.	Gale
55-63	Seldom experienced inland; trees uprooted; considerable structural damage occurs.	Whole gale
64-72	Very rarely experienced inland; accompanied by widespread damage.	Whole gale
73 or more	Very rarely experienced; accompanied by widespread damage.	Hurricane