

## **Safety Information Sheet**

Please take the time to read this safety information sheet. It will cover any and all topics related to Inflatables Of The Northshore products from setup specifications to safety during operation. If you find a topic that is not covered or feel should be addressed please notify us at (985) 768-6700 or email us at [info@InflatablesOfTheNorthshore.com](mailto:info@InflatablesOfTheNorthshore.com).

### **Setup Information and Specifications**

#### **Inflatable Specifications**

- Every inflatable has at least one inflation tube that is attached to a motor/blower; all other inflation tubes need to be securely fastened so air doesn't escape. Motor/blower needs to be on at all times.
- Every inflatable has at least four anchoring points; some slides or larger inflatables will have at least two more to secure it from tipping over.
- Every inflatable has a safety plaque that needs to be read and followed by attendants and users.
- Some inflatable have Velcro's and zippers, these need to be closed and fastened at all times.

### **Setup Locations**

- Setup can be on grass, concrete/asphalt, hardwood floor, and sand; setup cannot be on mud/dirt, rocks, any sharp objects, water or pool.
- Maximum allowed incline or decline for setup location is five degrees.
- Setup location must be cleared of any and all objects.

### **Motor/Blower**

- Motor/blower needs to be on at all times.
- If motor/blower turns off the inflatable will lose air and collapse. Potential Problems that can cause under-inflation
- If there are any leaves or debris blocking the air suction.
- If inflation tube is not securely tightened to blower.
- Using extension cords over 100 feet long.

### **Electricity Requirements**

- Electricity outlets need to be available near setup location or a Generator is required.
- Electricity outlets being used should be able to hold 7-15 Amps and 115 Volt power.
- o Generator – should be at least 4,000 Watt rated power. Required for park orders. Potential

### **Problems that can cause electricity power to short**

- If there are other appliances being used on the same electricity outlet or breaker.
- If gas in the generator runs out.
- If electrical cord has been taken out of the outlet.
- If motor/blower switch has been turned off.

### **Attendant Information**

- A responsible adult SHALL be attending/supervising inflatable and users at all times.
- Attendant MUST read and understand safety plaque and operation information.
- Attendant MUST be alert and pay attention to users at all times
- Attendant MUST be standing in a position where he/she has clear view of riders.

- People using Inflatables Of The Northshore products should never be left alone without an attendant

### **Safety Rules**

- Riders cannot exceed maximum weight, height and number of riders specified on safety plaque.
- No sharp objects allowed inside the inflatable (shoes, keys, glasses, necklaces, etc.).
- No one is allowed in the inflatable that has or might have physical problems, or under the influence of drugs or alcohol.
- Riders must be properly dressed and have socks on to avoid skin burns.
- Riders must be of same age and physical size.
- No Food, gum, drinks, silly string, soap, baby oil, pets, or sprays inside of inflatable products.
- No rough play inside of inflatable products.
- Riders are not allowed to play near the entrance or exit.
- Riders are not allowed to jump against, climb or play near the sides or wall nettings.
- Riders should not be using inflatable products during inclement weather (rain, wind, etc.).
- Riders should be sliding in the proper manner demonstrated on safety plaques (feet first).

### **Emergency Procedures**

- If inflatable begins to deflate or collapse, REMAIN CALM and direct everyone outside of the inflatable as soon as possible.
- If someone is trapped inside of a collapsed inflatable you must REMAIN CALM, direct someone to re-inflate the product while helping the person out of the product at the same time.