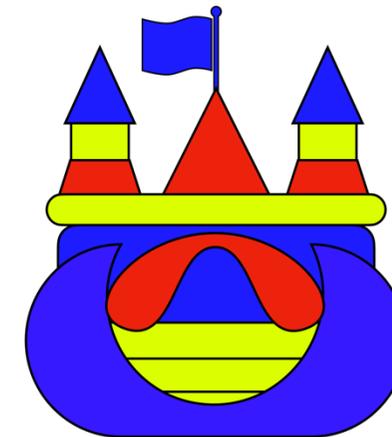
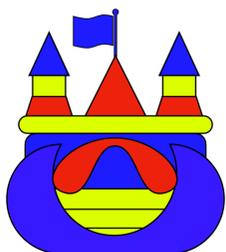


*Jumpin Janners*  
07810038489  
*Didicars Risk Assessment*

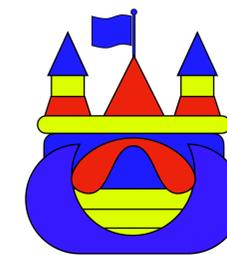


This is a generic risk assessment for the use of Didicars.

Hazard Area	Risk	Existing Controls	Likelihood 1-5	Severity 1-5	Risk Score L X S	Further Action to Take
Didicar	Falling from car.	Supervision at all times by the hiring person.	1	2	2	Age permitted for use is 3 years and older. Maximum weight limit is 120kg.
Didicar	Bumping into each other.	Supervision at all times by the hiring person.	1	2	2	Supervisor to ensure users always stay clear of each other.
Didicar	Larger participants colliding with younger participants.	Supervision at all times by the hiring person.	1	3	3	Supervisor to ensure users always stay clear of each other.
Didicar	More than one user per car.	Only one user per car at all times.	1	1	1	Supervision at all by the hirer
Didicar	Skidding on the cars.	Supervision at all times by the hiring person. Skidding is not permitted.	1	1	1	Supervisor is to stop any skidding by users.
Didicar	Using feet to move the car.	Do not use feet to move the car as this can cause injury.	1	3	3	Supervision at all by the hirer and to stop users using their feet to propel the didicar.



<http://jumpinjanners.com/>

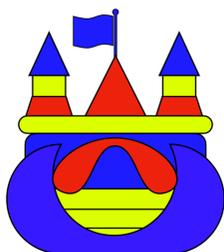


Didicar	All other injuries including injuries caused by other users, injuries caused by misbehaviour and not following rules.	Supervision at all times by the hiring person.	2	2	4	Hirer is responsible to put rules in place to prevent additional risks.
Didicar	Choking.	No food or drink to be taken on equipment.	1	4	4	Hirer is responsible to put rules in place to prevent this.

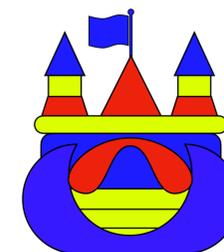
L=Likelihood S=Severity L\*S= Risk 1=Low 5=High

Risk is worked out using numbers 1 - 5. The likelihood is given a number and this is multiplied by the number given to the severity of the risk. The result = the risk factor. This generic risk assessment is brief and we have our own individual assessments for each individual risk, 25 being the worst possible outcome, any item reaching 25 would give serious cause for concern & we would not be able to erect the unit. It is recommended that clients undertake their own risk assessment to suit their requirements.

10'x10' - Inflatable / Bouncy Castle Max. 4 children  
 12'x12' - Inflatable / Bouncy Castle Max. 6 children  
 13'x12' - Inflatable / Bouncy Castle Max. 6 children  
 16'x14' - Inflatable / Bouncy Castle Max. 6 children  
 15'x11' - Inflatable / Bouncy Castle Max. 6 children  
 15'x15' - Inflatable / Bouncy Castle Max. 8 children  
 20'x20' - Inflatable / Bouncy Castle Max. 10 children  
 50'x11' - Inflatable / Bouncy Castle Max. 10 children  
 Slides - Inflatable / Bouncy Castle Max. 6 children



<http://jumpinjanners.com/>



Any notes, new risks:

**Risk Assessment carried out by:**

**Name:** Ryan Szulc

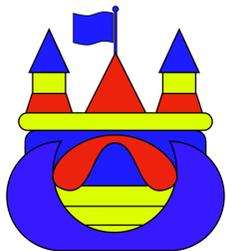
**Signature:**

**Date:**

**I, the hirer confirm I have read and understood the risk assessment and the safety measures I must follow.**

**Hirer's Name:**

**Signature:**



<http://jumpinjanners.com/>

