



Bungee Run Risk Assessment

Hazard	Existing Control Measures	Harm (1-5)	Likely (1-5)	Risk (1-5)	Further Controls to Reduce Risk
Over enthusiastic participants	Responsible person supervising at all times	1	1	1	
Jumping off unit, falling from inflatable bed	Responsible person supervising at all times Safety mats around entry/exit to the bouncy castle	1	1	1	In the event of large numbers participants are controlled on and off the castle
Larger participants colliding with smaller participants	Responsible person supervising at all times, this unit has 2 lanes divided by a wall. A maximum of 2 participants plus operators will be on the unit at any time	1	1	1	Participants put in to groups of similar size
Tripping over anchorage points, spare equipment, electrical cables	Anchor points used as per manufacturers instructions and spare equipment erected safely or stowed away. Where possible electrical cable does not cross any public pathway	1	1	1	In the event of large numbers of participants attending or large events, additional safety fencing is erected, electrical cables will be erected overhead or covered and suitable marked
Petrol Blower, Generator Risk of fire	Safety fencing erected around blower/generator Blowers/generators filled with fuel before delivery	3	1	1	All spare fuel is stored in suitable marked container, and in a safe location, units switch off during re fuelling
Tripping on bungee cords	Participants are made aware of the cords and told when to run by the operator	2	2	1	One to one supervision on each lane

Bungee cords breaking from anchor points or belts	Responsible person supervising at all times. All anchor points are checked at regular intervals and are safety tested every 12 months. Only screw gate karabiners are used	2	1	1	
Risks of entanglement from cords and of clothing on return pull back	Responsible person supervising at all times. Staff ensure all loose clothing removed or tucked in and jewellery is not to be worn on the inflatable	2	1	1	

The above information is based on manufacturer's criteria and experience from extensive use of the equipment

Are all risks acceptable: (please circle)				Yes	No
Risk Assessment Carried out by		Signed		Date:	
Checked By		Signed		Date:	