

DB Entertainment Risk Assessment
Batak Machine, Strike a Light, Reaction Table, IPS, Giant Labyrinth & Giant Operation Game

HAZARD	EXISTING CONTROL MEASURES	HARM (1-5)	LIKELY HOOD (1-5)	RISK (H xL)	FURTHER CONTROLS TO REDUCE RISK
Danger of unnecessary Injury	Ensure that no one uses the equipment who suffers from neck o back problems, heart complaints, is feeling unwell, suffering effects of alcohol of drugs or pregnant	1	5	5	None
Injury through lack of supervision	Equipment should not be used unsupervised.	1	5	1	DB Entertainment Can supply extra staff if deemed necessary.
Unruly Behaviour	The most important rule of all is that the operators decision is final, refusal to abide by the operators guidance will result in ride refusal & in extreme circumstances closure of the unit/ Activities	1	2	2	None
Electrocution (N/A for Giant Labyrinth)	Electrical units are visually inspected for obvious faults. All equipment is PAT tested once a year, cables are covered and only trained and insured staff should have access.	1	3	3	If sockets are used at the venue, we ask the client to check these prior to event.
Petrol Blower/Generator Risk of fire or burning (Only Applicable if using outdoors and a generator is required)	Safety fencing erected around blower/generator. Suitable fire extinguisher supplied.	3	1	3	All spare fuel stored in suitable container and in a safe location. Units switched off during refuelling.
Injury through over Stretching	The aim of the game is to stretch so therefore participants should only do so at their own pace and top their own ability	2	2	4	None

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Injury through batak wall falling over	The wall has two fixings onto the stands and is also bolted with 4 metal pins. The legs are such a size as to reduce the centre of gravity to a minimum and the wall is sturdily designed to avoid rocking or slipping during play.				Make sure the surface the batak is to be used on is flat and free from objects.
RISK ASSESSMENT CARRIED OUT BY:			DATE:	ANY OTHER ACTION REQUIRED:	Ensure that operators follow all 'Operating Instructions' as supplied below

THE ABOVE INFORMATION IS BASED ON MAUFACTURERS
CRITERIA AND EXPERIENCE FROM EXTENSIVE USE OF EQUIPMENT.
SIGNATURE ____Dean Bulbeck ____DATED:_ 30/06/21 (Review in 1 year)

L=Likelihood H=Harm H X L = Risk Score with
1 = Lowest Risk and 25 = Highest

Harm and likelihood are worked out using numbers 1- 5. These are then multiplied to give the risk score
. We recommend that clients undertake their own risk assessment to suit individual needs.

We strive to have no risk score over 10 and anything over 20 would result in DB Entertainment not running the kit

Risk assessment for DB Entertainment