



Modular Obstacle Course Crocodile - Jump Platform

Create your unique modular storm course with the Crocodile Jump Platform

Are you looking for the perfect addition to your storm course? Climb, scramble, and bounce on the fantastic Jump Platform in Crocodile theme! Thrills guaranteed – after conquering the climbing object, take a free fall down to safely land on the airbag. The Modular Crocodile Storm Course - Jump Platform consists of one part that easily connects to any storm course bouncy castle and other storm course parts from JB. A challenge suitable for all ages!

Easily order Obstacle Course components online

With an extra component on an inflatable storm course, create a unique obstacle course in no time. The more elements, the longer the course. You can expand the parts on, among others, the 13.5 and 19m storm courses. By merging and combining with a JB storm course, you create your unique inflatable obstacle course. All storm course elements are delivered complete with a blower. Made of high-quality PVC material, it's easy to keep clean and suitable for many users. Enjoy years of fun with your storm course bouncy castle!

JB Inflatables: Leading supplier of inflatable objects

With over 3000 inflatables in stock and in-house service, JB is a leader in the inflatable world. We develop, produce, and sell a wide variety of inflatable objects, ensuring you always have a fantastic assortment of bouncy castles, storm courses, eye-catchers, and other inflatable products. Explore our extensive range online and discover what we have in store!



Inflated product

Length	9m
Width	3,4m
Height	4,6m

Specifications packaged product

Length	1,2m
Depth	1m
Weight	212kg
Amount of packages	1x

Setup / dismantling

Setup/Dismantling duration	approx. 20 minutes
Persons to setup/dismantle	2 persons
Blowers	1,1 kW x 1
Weight per blower	Blower 1,1 kW = 17 kg

General

SKU	02.070.012.209
Warranty	5 years warranty
Service	5 Year service
Including	Logbook/manual Repair kit Anchoring material Blower(s) Transport bag