





Buy inflatable slide

You can buy an inflatable bounce house with a slide and obstacles at JB Inflatables. A good example is this Multiplay Rubber Duck Slide. This inflatable jumping paradise guarantees lots of jumping, sliding, and playing fun! The most striking thing about this inflatable slide is the sizeable 3D duck with a mask and snorkel. Jump and play between the obstacles and then whiz down the slide. This bounce bouse is a favorite with the kids!

The Multiplay Slide Rubber Duck includes a multiplay section. You can also connect a kiddle pool instead of a multiplay. The kiddle pool can be added for \$699.

Inflatable bounce houses with slides and obstacles are trendy

Inflatable bounce houses with slides and obstacles have everything fun for children: from an inflatable slide to obstacles and all the space to jump and play. And they come in festive themes, such as this rubber duck bounce house. View all inflatable slides on the JB Inflatables website and get such a great crowd-puller at home!

JB Inflatables: leading supplier of inflatable objects

Over the years, JB Inflatables has grown into a leading supplier of inflatables. JB Inflatables develops, produces, and sells various inflatable objects, such as inflatable slides in many shapes and sizes. But also other inflatables, obstacle courses, interactive games, sky dancers, and promotional objects. We have more than 3000 inflatables in stock so that we can deliver super fast. View our wide range online and discover what we have in stock!

Inflated product

Length	41ft	
Width	12ft	
Height	26ft	

Specifications packaged product

Length	4ft
Depth	4ft
Weight	485lbs
Amount of packages	2x

Setting up / Break down

Setup/Dismantling duration	approx. 20 minutes
Persons to setup/dismantle	2 persons
Blowers	1,1 kW x 1 1,5 kW x 1
Weight per blower	Blower 1,1 kW = 37.48 lbs Blower 1,5 kW = 61.73 lbs

General

SKU	02.010.010.075
Warranty	5 years warranty
Service	5 years service
Including	Logbook / manual Certificate Anchoring material Blower (s) Transport bag