





The most famous bouncy castle. JB added something extra like a 3D object on top, which makes each bouncy castle upon the standard fire truck inflatable is a cheerful inflatable in catchy colors with on top of a large 3D object. The fire truck bouncer has beautiful animations on the inside and outside walls and on the pillars.

#### Convenience and Service

Set up the standard with fire truck theme easily within 10 minutes. For example during an event, sports day or as childrens party. This standard with fire truck is easy to transport due to the compact rolled up dimensions in one part The standard with fire truck theme comes with a blower, anchoring material, a transport bag and a clear manual. Everything complete for a beautiful experience.

### Quality and guarantee

JB bouncy castles are reinforced on multiple points and are stitched multiple times and are made of strong, high quality PVC. They are therefore durable and easy to keep clean. The bouncy castle is supplied by JB with a 5-year quarantee. Because of this, with this product you deliver quality for years.

Buy this fun moonwalk and deliver your customers the day of their lives

#### More than 15,000 customers in 15 years

For over 15 years, JB has quite literally made people around the globe jump for joy, and we are proud of that. Our team of designers, developers and logistic staff supply unique inflatable attractions in a grand way! Customers can rest assured of our professional service and delivery. They call us creators of greatness.



## **Inflated product**

Length	5,3m
Width	4,6m
Height	4,5m
Amount of players	10

### **Specifications packaged product**

Length	1m
Depth	0,8m
Weight	95kg
Amount of packages	1x

# Setup / dismantling

Setup/Dismantling duration	approx. 10 minutes
Persons to setup/dismantle	1 person
Blowers	1,1 kW x 1
Weight per blower	Blower 1,1 kW = 17 kg

### General

SKU	01.051.072.003
Warranty	1 year warranty
Service	1 Year service
Including	Logbook/manual Repair kit Certificate Anchoring material Blower(s) Transport bag