

TCM_{FX} Confetti Booster II Manual Line Manual



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Foreword

Thank you for purchasing the Confetti Booster II.

The Confetti Maker is manufacturer of biodegradable, colorfast and fireproof confetti products and special effects.

The products we manufacture are used for various events, such as concerts, opening ceremonies, sporting events and theater show productions. With our products your party is guaranteed to be a great success.

"We create experiences."

This manual describes the Confetti Booster II.

All information in this manual is important for the safe and proper functioning of the Confetti Booster II.

Please read the manual carefully if you are not familiar with this device.

The Confetti Maker wishes you lots of fun with your purchase!

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No part of this manual may be reproduced or transmitted in any form or by any means including photocopying and recording without the written permission of the copyright holder.

The Confetti Maker Reserves the right to make any changes without direct knowledge of the customer.

Please contact your supplier for additional information regarding maintenance and repair.

This user manual has been written with care and attention to detail; however, should you find any errors or omissions, please contact your supplier and inform them of your findings.

Please be aware that The Confetti Maker FX® shall not be held liable by the user for any damages, losses or third party claims arising from any uses of this product.



General Safety

WARNING!

Read the manual carefully before using the Confetti Booster II. The Confetti Maker ® is not liable for injury, damage and / or excessive wear resulting from improper maintenance, improper use or modifications to the

device.

If you have any questions, issues or problems that do not get discussed in this guide, please tell your supervisor or call/e-mail the technical support from The Confetti Maker®.

The Confetti Booster II and the manual may not be modified without permission of

The Confetti Maker®.

In case of damage or problems, always consult The Confetti Maker® as soon as possible.

Introduction

General Info

The Confetti Booster II is pressured with CO2.

The Confetti Booster II can be used for firing large amounts of Confetti.

Firing anything other than Confetti is not allowed.

The supplier is not responsible for the misuse of this device.

Confetti

The Confetti Booster is developed to shoot Confetti in large locations. The following types of fillings are possible.

Slow fall Paper or Metallic confetti 55 x 17 mm (1 package is 1kg)

Max. 2Kg Paper Confetti Max. 2Kg Metallic Confetti





Specifications

Measurements : $147 \times 64 \times 37 \text{ cm}$

Weight : 68Kg
Output : Confetti
Output Distance : 20-25m
Warranty : 5 years

Ideal environmental values

Temperature : $0 - 45 \circ c$ Humidity : max. 75%

Keep away from:

- Dust

- Corrosive gasses

- High concentrations of organic gasses.

- Not situated at a vibration source.



Manual Release Valve

The Manual Release Valve is connected to the Co2 input of the Confetti Booster II. The other end of the valve is connected to a Co2 Hose , which is connected to a Co2 Bottle. When the valve is opened, the Confetti Booster II will shoot the Confetti.



Components

- 1. Blower
- 2. Angle Adjuster



3. Input CO2
Connect the Female connector of the
Manual Release Valve to the male
connector that is shown on the picture.
Connect the Male Connector of the manual
release valve to a CO2 Hose, which is
connected to a CO2 Bottle.



4. Adjusting Knob





CO2

The Confetti Booster II can be connected with different types of gas bottles. With the 22,5kg bottle you can shoot up to 25kg of confetti or 60seconds. With the 37,5kg bottle you can shoot up to 40kg of confetti or 90seconds.

Accessories

The Confetti Booster II is provided with Co2 through a hose that is connected to a gas cylinder.

The CO2 hoses are for sale and rent in various lengths.

- 5m
- 10m
- 15m







CO2 Hose

The CO2 Hose supplies the Confetti Booster II with CO2. Connect male plug to the CO2 gas bottle. Connect the female plug to the CO2 Jet.



Quick Connector

With the Quick connector a CO2 hose can easily be connected to a CO2 bottle. Screw the Black side of the Quick connector on to the CO2 bottle. Plug the other side of the connector to the male side of the CO2 hose.



Warranty

The Confetti Booster II has a 3 year warranty which will be void if the Confetti Booster II is handled differently than described in this manual.

The warranty is void when the Confetti Booster II has been opened by anyone other than the Confetti Maker.

The Confetti Maker is not responsible for any paint or hardware damaged as a result of rough handling.



CAUTION! Always contact your supplier in case of malfunctions. Never try to repair the Confetti Booster II yourself.

WARNING

READ THIS DOCUMENT BEFORE INSTALLING OR USING THE CONFETTI BOOSTER II

IMPROPER SELECTION, IMPROPER USE, USE BY ANYONE OTHER THAN TRAINED USERS HAVING APPROPRIATE TECHNIAL EXPERTISE OF THE CONFETTI BOOSTER II CAN CAUSE DAMAGE TO EQUIPMENT OR PROPERTY.

This document and other information from the Confetti Booster II, its subsidiaries and authorized distributors together only provide product installation guidelines and product or system usage options, each of which are intended to operate in conjunction with further investigation by trained users having appropriate technical expertise to facilitate the safe handling and use of the Confetti Booster II. The Confetti Booster II is not intended to be used or handled by any users other tan trained users having appropriate technical expertise. The information and documentation contained in our catalog and on the website, www.theconfettimaker.com, is only provided for technical illustration purposes only and may not be used or relied upon as a statement of suitability for use in any particular application. Users, through their own analysis and testing, are solely responsible for assuring that the Confetti Booster II is used in a safe and intended manner with all performance, endurance, maintenance, safety and warning requirements necessary for safe application being met.