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MOKA SFX®

AMAZING BOOSTER FOR STAGE

PRODUCT: CONFETTI MACHINE

MODEL: MK-CN07

USER MANUAL



VERSION 2.0

NOTICE

- 1.You must unplug the power cable when you do not use the machine, clean, install or remove accessories
- 2.Do not place this machine in the rainy or humid environment to use
- 3.Keep the inside dry and do not pour drink into the machine
- 4.The machine works with electric confetti cannon
- 5.Please use quality-assured confetti cannon
- 6.Be careful not to connect the wrong voltage to the machine
- 7.The remote control of this machine can control multiple machines with one remote control. If need to prevent remote control interference, need to set the code correctly to prevent the confetti cannons from accidentally spraying and hurting people

1.PRODUCT FEATURE

- 1.The angle of the confetti cannon can be adjusted 180 degrees, and the angle adjustment is simple.
- 2.The product is small in size and beautiful in appearance.
- 3.Confetti cannons are inserted directly, no knob locking required, easy to operate.
- 4.The machine has many control methods, including electronic control, remote control, and DMX control.
- 5.It has remote control code matching function, which can realize one-to-one or one-to-many control and avoid interference between remote controls.
- 6.Machine control responds quickly.
- 7.The remote control distance allows you to set the interval time independently. When controlling multiple machines, you can control the interval time for each machine to light up.

2.TECHINICAL PARAMETER

Voltage	AC 110V 50~60HZ/240V 50~60HZ
Power	40W
DMX Channel	5 Channel
Net weight	3.8KG
Gross weight	4.2KG
Machine Size	22.5*18.5*18cm
Packing Size	27*24*24cm
Control mode	Electronic control, remote control, DMX512 (3pin interface)
Remote control distance	30 meters through walls and 80 meters on ground
Maximum adjustment angle of confetti cannon	180°

3.CONTROL PANEL AND MENU DESCRIPTION

Control Panel:



- 1 Switch
- 2 Power socket (in and out)
- 3 Digital tube display
- 4 3pin signal line DMX interface

Menu Description



1) Key Function

MENU	Switch interface setting parameters
△	Parameter increase
▽	Parameter reduction
ENTER	Confirm and save parameters

2) Menu selection instructions

Addr	Address code setting (1-512)
Ettl	Total number of equipment settings (1-32)
Idnu	ID number setting (1-32)
Time	Interval time setting (0-255)
Recl	Remote control code matching (0-1)

3) Address code setting



Addr represents the address code setting interface. Press Enter on this interface to enter the settings and adjust the address code (1-512)

4) Setting the total number of units



Ettl represents the total equipment number setting interface. Press Enter on this interface to enter the settings and adjust the total equipment number (0-32)

5) ID number setting



Idnu represents the ID number setting interface. Press Enter on this interface to enter the settings and adjust the device's ID number (0-32).

6) Interval time setting



Time represents the interval setting. Press Enter on this interface to enter the settings and set the interval time for each unit to light up (0-255). The value 10 is 1s.

7) Remote control code setting



Rec1 This interface is for remote control code setting. Press Enter on this interface to enter the settings. When the interface is 0000, the machine is in general status and there is no code setting. When the interface is set to 0001, press the remote control and the display will flash. Code matching is successful.

4. OPERATION INSTRUCTIONS

DMX settings:

Number of DMX channels: 5ch

Channel	Function	Explain
1	spray together	0-10 off, 11-255 working, multiple units can be connected in series
2	from left to right	
3	from right to left	
4	from the middle to both sides	
5	from both sides to the middle	

Remote control settings:

A: Spray together (multiple units connected in series)

B: From left to right (multiple units connected in series)

C: From right to left (multiple units connected in series)

D: From the middle to both sides (multiple units connected in series)

5. OPERATION STEPS

Step	Schematic diagram	Remark
Angle adjustment		Pull the indexing sheath outward, adjust the required nozzle angle and then release the indexing sheath
Consumables		Insert the confetti cannon into the nozzle, press down firmly, and insert the trigger device into the machine

Step		Schematic diagram	Remark
Power selection			Plug in the power supply (110V/220V). If have multiple units, also can use the white socket to connect the power supply in series
Electronic control			After powering on, press the switch down to enter the on position, and the blue light of the machine will light up to transmit
Select control method	Remote control code matching (multiple units available)		Follow the description in 7)
	Remote control (multiple units available)		Use remote control after completing the code, need to return the page to the interface in the picture before you can control it
			Follow the description in remote control settings

Step		Schematic diagram	Remark
Select control method	DMX control		The small light in the lower right corner of the display lights up and the signal is not connected
			The small dot in the lower right corner of the display does not light up, indicating that the signal is connected
			To adjust the parameters, if there are 2 devices in the picture, need to adjust the total number of devices to 2, and the ID numbers are 1 and 2 in order, and then adjust the parameters back to the Addr interface to operate
End the operation and turn off the power			Remove the power cable (signal cable)

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