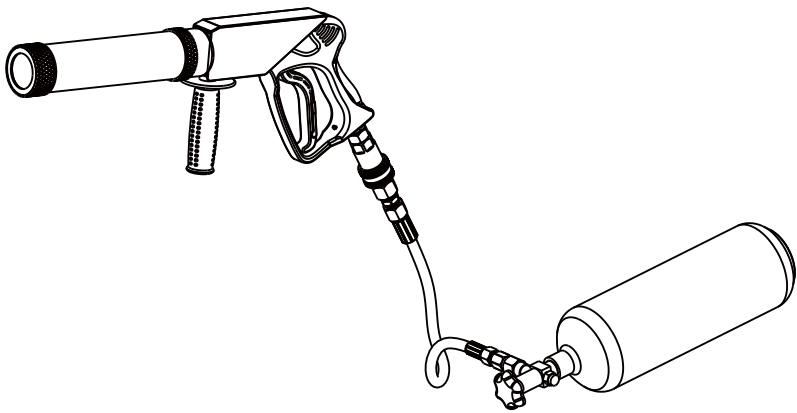




[ PRO STAGE EFFECTS ]



## ***X-5 Co<sub>2</sub> GUN***

**PROFESSIONAL Co<sub>2</sub> GUN**  
USER MANUAL



## ◆ Foreword

Thank you very much for choosing DJPOWER X-5 CO<sub>2</sub> GUN. This machine includes 2 series: one of is X-5.1, including a gun and a 10m pipe, another one is X-5.2, including a steel cylinder, backpack, one 1.5m and one flight case. hereinafter referred to as X-5.1 and X-5.2.

**PLEASE CAREFULLY READ THIS USER MANUAL BEFORE OPERATING THIS MACHINE.**

Following the instructions here will ensure your safety while operating the machine, easily achieve the best effect, as well as understand the right way to care for and maintain the machine, hence to prolong the product life cycle.

## ◆ Production Description

X-5 is a newly developed DJ hand held CO<sub>2</sub> Gun. The spectacular CO<sub>2</sub> jet effects can 'Hot' all the stages owing to its quite safety, excellent workmanship and standardized construction. Its Nozzle is made from aluminum, making it rust-proof and easy to carry. The equipped cylinder is carbon dioxide cylinder according with national safety standard.

Cool-sculpt and easy-operation, it can make you stand out in the crowd with its massive smoke output, suiting DJ and singer no matter in dancing floor or on the stage.



Pay attention to all attentions in the user manual and warning printed on the device. Please operate the machine in accordance with instructions strictly.

## ◆ Attention for Install

- How to connect the hose: connect the gun and high-pressure-resistant pipe with quick connectors, then the external pipe. (gun+ 10-meter pipe)
- During connecting, please protect quick connectors from rubbing and striking with hard objects (like floor). Also please keep it clean, or gas leaks will happen due to not good seal.
- When the machine is working, pressure in the hose is very intensive and strong. To avoid gas leak, please screw up the non-quick connector by wrench.
- If connectors leak CO<sub>2</sub>, immediately turn off the valve of CO<sub>2</sub> cylinder. Release the CO<sub>2</sub> gas in hoses and connectors before connecting again. If it is the non quick connector leaking CO<sub>2</sub>, use wrench to screw up. If it is the quick connectors leaking CO<sub>2</sub>, usually it is due to the connectors do not seal tightly, in such case, please do not connect them again immediately. Firstly, please separate the quick connectors. It will take about 10 minutes for the connectors' temperature back to normal. Then reconnect all the quick connectors.
- For the first shot, the CO<sub>2</sub> might not be very powerful. It is normal because there is still air leaving in the hose.

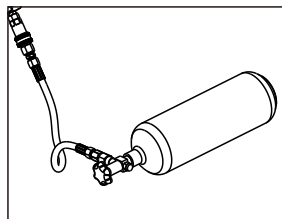
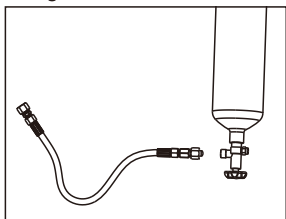
## ◆ Safety Attention

- Before disconnecting hoses, please fully let out CO<sub>2</sub> gas.

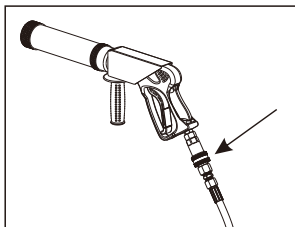
- DON'T place the devices in narrow and unventilated area.
- After working, all the connections will cool with frosting occurred. DON'T touch to protect yourself from cold injury.
- The duration time can not over 6s. A longtime duration spraying and repeated spraying in short time will make it cool with frosting, causing valve inside an influent close, following with CO<sub>2</sub> leakage. After closing the cylinder valve, the temperature of the gun will get normal then it can be used as normal.
- DON'T shot towards people.

◆ **Other Attentions**

1. Clean the unused machine regularly to avoid block caused by sand or powder.
2. The maximum life time of the hose is one year. Please replace with new one when it is void.
3. Please use clean liquid carbon dioxide, or it will cause blocking and malfunction.
4. When the cylinder is full fill with the gas, it can be connected upside down or on flat, creating the best effect of the gun.



5. When the equipped cylinder of X-5.2 is full of CO<sub>2</sub> gas, its spraying time can reach about 25s.
6. Please close the valve of cylinder to proof gas leakage when you don't use this machine.
7. Frost might exist inside the hose and connector due to extreme low working temperature. Please do not unplug the quick connector immediately after using, but wait until it get back to room temperature. Otherwise the frost might damage the sealing material when disconnecting.



## ◆ Opening the package and inspecting the machine

When opening the machine, please make sure all the parts are included for proper operation, and check if there is any damage caused by the transportation. Shall you find any defects please do not plug in the machine, make sure to contact your dealer.

### ◆ X-5.1 packed with the following items:

1. X-5 CO<sub>2</sub> gun×1
2. 1 set of 10-meter pipe×1
3. User manual×1

### ◆ X-5.2 packed with the following items:

1. X-5 CO<sub>2</sub> gun×1
2. Steeled cylinder×1
3. Backpack×1
4. 1 set of 1.5m pipe×1
5. Flight case×1
6. User manual×1



**The extra 15m pipe needs payment**

## ◆ Instruction for install

X-5.2 cylinder backing instuction



## ◆ X-5.1 Technical Specification

Controller:	Manual control; without electrifying
Gas:	Liquid carbon dioxide
Jet distance:	6-8m
CO <sub>2</sub> Gun N.W.:	2kg
Co <sub>2</sub> Gun Size:	600/70/237(mm)
10-meter Pipe N.W.:	4kg
G.W.:	8kg
Package Size:	595/225/585(mm)

◆ **X-5.2 Technical Specification**

Controller:	Manual control; without electrifying
Gas:	Liquid carbon dioxide
Jet distance:	6-8m
CO <sub>2</sub> Gun N.W.:	2kg
CO <sub>2</sub> Gun Size:	600/70/237(mm)
Co <sub>2</sub> Steel Cylinder N.W.:	9kg
CO <sub>2</sub> Steel Cylinder Size:	Φ140×625(mm)
1.5-meter N.W.:	0.8kg
Flight case Size:	656/375/305(mm)
Flight case Weight:	9kg
Backpack Weight:	1.3kg
G.W.:	22.2kg

◆ **Diagram**

1. Nozzle
2. Handle
3. Trigger
4. Quick Connector
5. High-pressure hose
6. Gas Cylinder Valve
7. CO<sub>2</sub> Gas Cylinder

