



Manual



DF-V9C

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1. Safety instructions



- This device is suitable for indoor use only.
- All modifications to the device will void the warranty.
- Repairs are to carry out by skilled personnel only.
- Use only fuses of the same type and original parts as spare parts.
- Protect the unit from rain and humidity to avoid fire and electric shocks.
- Make sure to unplug the power supply before opening the housing.

1.1. FOR SAFE AND EFFICIENT OPERATION

Be careful with heat and extreme temperature

Avoid exposing it to direct rays of the sun or near a heating appliance.

Not put it in a temperature bellow 32°F /0°C, or exceeding 104°F /40°C.

Keep away from humidity, water and dust

Do not place the set in a location with high humidity or lots of dust.

Containers with water should not be placed on the set.

Keep away from sources of hum and noise

Such as transformer motor, tuner, TV set and amplifier.

To avoid placing on un-stable location

Select a level and stable location to avoid vibration.

Do not use chemicals or volatile liquids for cleaning

Use a clean dry cloth to wipe off the dust, or a wet soft cloth for stubborn dirt.

If out of work, contact sales agency immediately

Any troubles arose, remove the power plug soon, and contact with an engineer for repairing, do not open the cabinet by yourself, it might result a danger of electric shock.

Take care with the power cable

Never pull the power cable to remove the plug from the receptacle, be sure to hold the plug.

When not using the device for an extended period of time, be sure to disconnect the plug from the receptacle.

Important: Damages caused by the disregard of this user manual are not subject to warranty. The dealer will not accept liability for any resulting defects or problems. Make sure the electrical connection is carried out by qualified personnel. All electrical and mechanical connections have to be carried out according to the European safety standards.

Introduction

Tanks for choosing the DJ Power DF-V9C fog machine. Before unpacking and using the machine you should read this manual. Here you can find important information and advices.

2. Description

The DF-V9C it is the perfect low-end model in the world of fog machines. Because of its compact measurements and its comparatively low power consumption you can use it for little lightshows in the basement party room. Features

- Fluid Sensor. If the Fluid Sensor recognize that the Fluid is empty, the “no Liquid” – LED lights up to signal that you have to fill in more Fluid. The machine is not protect against no-load running.
- Equipped with a W2 controller for wireless control.
- Mirror Pipe Patent in the heating section allows a non-residue heat build-up.

3. Unpacking

- Open the shipping packing and check whether all the necessary accessories to operate the unit have arrived complete and intact.

The shipping packing should contain the following items:

- 1 x DF-V9C machine
- 1 x wireless control
- 1 x wired control
- 1 x Manual

4. Operating

4.1. Preparation

1. When you made sure that there are no damages and all pieces are included put the machine on a plane surface.
2. Open the lid of the fluid tank and fill in the required fluid. Make sure that you use only fluids which are recommended by B&K. Other fluids can cause a not required effect or damage the machine.
3. Close the lid and make sure that there are liquids run into the machine. Liquids in machines can cause a short circuit and are danger to life and limb.

4.2. Start-up

1. Connect the power cable (included in delivery) with a power connector with the right technical dates for the machine. Make sure that there is a ground connection.
2. Put the control in the dedicated plug.



3. The machine needs 4,5min to heat up. Now you can push the green Fog button on the control and the machine starts. The button is momentary, which means that the fog machine will only output while button is pressed.

4.2.1. Wireless Controller

With the wireless control you may control up to 4 independent fog machines or many more if you run them simultaneously.

1. Put the wires receiver into the fog machine 5-pin port labeled "Wireless Controller".



2. There are 4 buttons on the wireless remote transmitter which act as triggers. Each button can be assigned to a different fog machine. You may choose on dipswitch on each receiver.



Mode	Dipswitches
CH1	1 = On, 2-4 = Off
CH2	2 = On, 1, 3, 4 = Off
CH3	3 = On, 1, 2, 4 = Off
CH4	4 = On, 1-3 = Off

3. Press the fog button, and the fog machine will output fog momentarily for as long as you hold down the button.

5. Technical Dates

Power	AC 120/230V 60/50Hz
Power consumption	722W
Volume of emission	285 m ³ /min
Volume of the tank	1,3 L
Time for heating-up	4,5 min
Fuse	5A
Control	Wired (4,5m) and wireless (25m)
Weight	4,05 kg
Measurements	300 x 240 x 230 mm

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