



SANIFOG-SF500ES ELECTROSTATIC BACKPACK SPRAYER



**12V SLA BATTERY
INCLUDED**



NetZeroTools

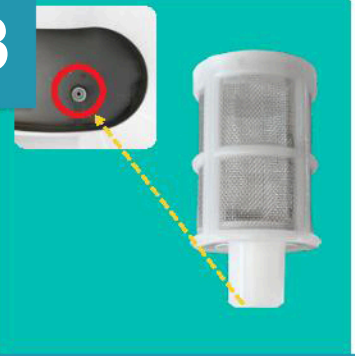
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01

Remove contents from the box

02

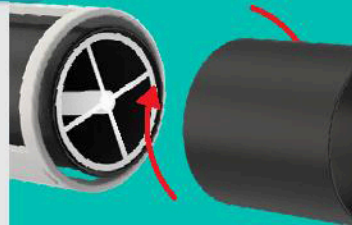
Open lid on the tank and remove all contents from the inside

03

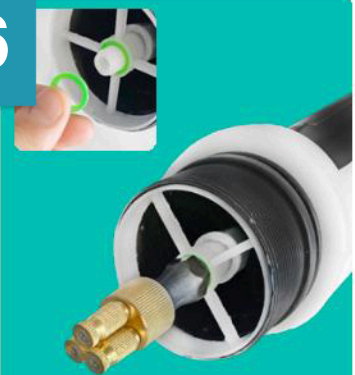
Insert white cylinder filter inside the tank – just push into the hole

04

Attach black cover to back of the gun

05

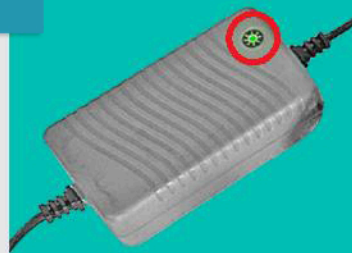
Attach black spray cover to front of the gun

06

Install a nozzle with green washer to the gun. Hand seal tight to avoid leaks

07

If battery is not installed, open door on tank and connect red and black wires to the terminals

08To charge the battery, plug in power adapter. Remember: **Red** = charging; **Green** = done**09**Insert solutions + white filter + tank cap and turn on power switch on the tank to start. Use switch on gun to turn on extended fan spray 

01

FINE ATOMIZATION

The diameter of the nozzle of the electrostatic sprayer is relatively thin, and the mist sprayed is 4 times thinner than the conventional sprayer. The spray is fine, so as to achieve the effect of saving solution.

02

STRONG ABSORPTION

When the electrostatic sprayer is working, the electrostatic spray forms an electric field. The solution in the spray is attracted to the electrostatic attraction of the surface and attached to the surface, thereby achieving a better killing effect.

(NOTE: the front and back of the object can both absorb solution.)

03

HIGH EFFICIENCY

The electrostatic sprayer liquid is not easy to slip down, and can form a film on the front and back sides of the object, which not only greatly saves the amount of solution spray, but also improves the spray efficiency and greatly improves the disinfectant rate.

(NOTE: use it quickly and gently and spray it once, no need to spray repeatedly on objects. If it is sprayed repeatedly, it will be counterproductive and the solution efficiency will be greatly reduced).

04

PRODUCT MAINTENANCE SUGGESTIONS

When in leisure season or idle the product, it must be recharged every two months to extend battery life.



SAFETY INFORMATION

01

The electrostatic sprayer is safe, and even if it is accidentally touched and even has a tingling sensation, but don't worry about this, it will not cause any harm to the human body.

02

The electrostatic switch is located on the left side of the base and also a switch for controlling the electrostatic function. The electrostatic switch must be activated before the power switch at the handle is turned on. When the electrostatic switch is turned on, you must touch the copper strip at the handle at the same time.

(NOTE: if you want to test the electrostatic, you may use a common electric pen to check if the water in the tank is charged.)

03

Please do not touch the nozzle parts by hand directly. After shutting down, the nozzle should be in contact with the object or the ground to eliminate residual static electricity.

(NOTE: metal switches cannot be used, or it will have a risk of causing electric shock)

When the length needs to be exchanged between the two hands during operation, the hands should not leave the copper strip at the handle, otherwise electric shock may occur.

04

Please do not let the nozzle directly touch crops when spraying. It is not advisable to use static electricity in an environment with high humidity such as foggy or rainy days. Never use static electricity during lightning weather.



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