

ULTRA LOW CAPACITY SPRAYER

INSTRUCTION

After-sale service contact: _____

Manufacturer: _____

Address: _____

Postcode: _____

Instruction

Firstly thank you very much for choosing our product:

Our ultra-low capacity nebulizer can be widely used in disinfection, sterilization, insecticidal, formaldehyde removal and other spraying work. This product has many advantages such as accurate orientation, long range, good insecticidal effect, saving water and pesticide, spraying large fog drops on the back of leaves and safe for operator. In addition, it only needs a little pesticide in air and dust disinfection, moreover, the fog drop is small in diameter but large in quantity and it is well distributed and could float in the air a long time, which make the air and dust are disinfected effectively. So the nebulizer is well-liked by users.

PRODUCT INFORMATION:

Name: Portable Ultra-low Capacity Nebulizer

Rated Power: 1400W Capacity of the Kit: 4.5L

Spraying range in static wind: 8-10meters Spraying Rate: 150-260ml/Min

Wire Length: 5meters Size: 43*26*43 Weight: 4KG

OPERATION INSTRUCTION:

First: Add Potion. Open the lid of the kettle and add proper potion, then add water according to proportion, then cover the lid and start the second step(It must be sealed, with gasket before delivery)

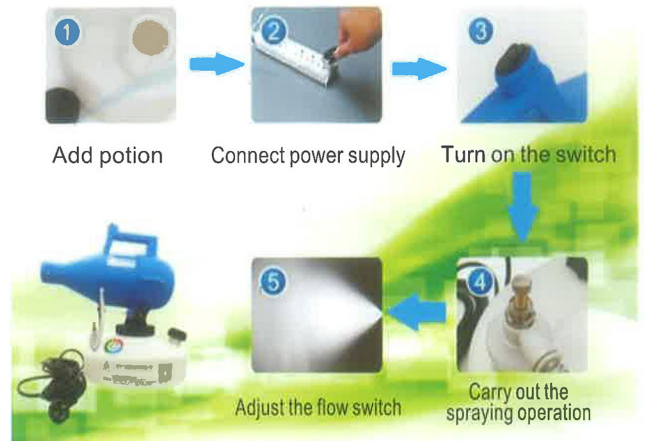
Second: Connect the power supply. Before connecting the power supply, it is necessary to check whether there is a leakage device. It is strictly prohibited to work without leakage protection device, in case of electric shock.

Third: Turn on the switch. The signal **—** shows working state, the **○** shows off.

Fourth: Adjust the flow switch. Before delivery, the flow switch should be set into the largest flow state and the user could adjust the spraying amount according to his needs.

Fifth: During the spraying operation, the walking speed should be stable, and the sprinkler can not swing arbitrarily right or left, up or down, in case of spraying too much or too little on the crops, which will affect the effect even to harm the crops. The operator should always pay attention to the rotating speed of the machine and the gear plate. If the rotating speed reduces, he should stop spraying immediately, clean the nozzle, inspect and maintain. When spraying, according to the wind speed and direction to adjust the spraying direction. Stop spraying when the wind is strong. When spraying the oil pesticide without water directly, the protective measures should be taken due to the high content and concentration of pesticide. Operators must wear work clothes, masks, goggles, gloves and hats, not smoke or eat while operating. Basins, soap and towels should be prepared for operators so that they can wash hands and faces immediately after operation. Work clothes should be washed and changed frequently.

OPERATION PROCEDURE:



NOTES:

After the operation is finished, the left potion should be poured out, then adding cleaning spray for 2-3 minutes

Turn on machine: Turn on the power switch first, then adjust the potion-out valve

Turn off machine: Close the potion-out valve first, then turn off the power switch

While spraying, it is prohibited to spray to human and animal directly

Without leakage protection device, it is prohibited to operate the product

The operation time should be less than 20 minutes

The sprayer should be placed away from children

COMMON FAULTS AND SOLUTIONS:

No spray: firstly, check whether the equipment is sealed, especially the back lid, if not, seal it.

Secondly, check whether the motor is running, if not, check whether the power supply is powered, if there is no power, please turn on the power supply, while the power supply is normal, replace the motor.

Thirdly, if the above two items are all correct, check whether the flow switch is blocked, if it is, remove the flow switch and clean or replace it.