




PRODUCT DATASHEET

Product Name	PW35 ULV Fogger	
Manufacturer	Pestworker	
Part Number	FOGPW35	
Available Pack Sizes	Ea	
Qualifications	N/A	

DESCRIPTION

Through a powerful engine manufactured by Samsung with 1250W power, this machine creates a strong air stream flowing through the chemical tank and through a specially designed liquid spray nozzle ejects microscopic particle sizes between 5~50 microns.

These microscopic particles in the air behave differently to larger particles or other objects so they remain airborne for long periods of time. This is what makes these devices well suited for applying insecticides, deodorizers, disinfectants, etc.

When these particles stay longer in the air, users are more likely to achieve their objective and even penetrate places where it is otherwise impossible to reach, and additionally reducing chemical consumption and avoiding leaks to the ground.

With this device users work 6-7 times faster than with a traditional sprayer, taking into account savings on this and chemical means, economic benefits to traditional sprayers.

The ULV has a slider to adjust the particle size between 5 and 50 microns. It also has a slider to control the desired power.

This equipment has removable tank which allows professionals to work with multiple chemicals without having to clean the tank and also avoiding mixing of the chemicals.

FEATURES

ATTENTION! Please read this manual carefully before operating the machine.

- Please connect the ULV only to a 220V main socket if your product is 220V or to a 110V if your product is 110V.
- Protection level is IPX4
- Only use and replace correct fuse (IOA)
- Follow the guidelines of chemical manufacturer to mixing and spraying the product
- Use protective equipment when spraying toxic or harmful chemicals
- Do not fill gasoline or flammable substances into solution tank
- Always release the air from the tank by pushing air release button after the use
- Be aware of electric shocks and try to avoid this by keeping machine dry
- It is advisable to spray with clean water for 30 sec at the end of operation to prevent the nozzles to be blocked
- If the machine is wet because of leakage, contact service centre
- When adding chemicals or checking chemical level in the tank, please remove connection.

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- Do not spray over persons, keep the machine out of children reach at all times
- Users should not modify the product

DIRECTIONS FOR USE

HOW TO SPRAY

- Input correct dilution of chemical up to the correct level in chemical tank and securely attach tank to the ULV.
- Tighten the cap on chemical tank completely and securely
- Connection button between tank and the body should be securely connected.
- Turn the chemical control lever of the chemical tank to the right in order to place chemical tank valve in the correct position
- Plug the power cord into the correct power socket
- Control injection of chemical tank by turning control lever to the left
- Control output/spraying from the machine by sliding spraying controller

HOW TO END SPRAYING

- First turn chemical tank control lever to right to close the injection of chemical to the machine
- Then place, spray controller by sliding to the minimum level
- Wait for about 4-5 seconds until motor stops
- Use air release push button (place on top of chemical tank) to release all the air from the system
- Separate detachable chemical tank from the machine
- After the tank is detached from the machine, slide spray controller to maximum, turn chemical control lever to left to open the valve. **(It is necessary to operate the machine until the air is released completely)**

HOW TO CLEAN THE MACHINE AFTER USE

- Separate the chemical tank from the body
- Turn the nozzle cap for spraying to the left to separate from the body
- Assemble the wrinkle hose to the nozzle cap for cleaning and then to the body
- Place the slide spray controller to the maximum and spray air

HEALTH & SAFETY CONSIDERATIONS

WARNING. Causes serious eye irritation. Spray away from the face. Do not get in eyes or on skin. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical attention. Contains enzymes. Avoid breathing product spray. Wash hands thoroughly after handling. Keep out of the reach of children.

Full body, eye, breathing apparatus and PPE to be worn at all times whilst fogging. Aspirator minimum N95 type.

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