TROUBLESHOOTING

Always release the pressure from your sprayer, remove all chemicals and clean the sprayer before making repairs. If you have questions, please call our consumer hotline at 1-888-376-9601.

Problem: Pump is hard to pump or does not pressurize. **Cause:** Pump O-ring is either not lubricated or broken.

Solution: Apply petroleum jelly or grease around the outside of the pump

O-ring. Check for cracks or other damage. Problem: Bad spray pattern or low spray volume. Cause: Nozzle is clogged or pressure is low in sprayer.

Solution: Remove nozzle and clean.

WARNINGS

Before using or filling read all parts of the operating instructions. Wear protective clothing, respirator, gloves and eye protection when using, filling or operating the sprayer.

Never fill sprayer with hot liquids, MAX. 85°F.

This sprayer is made to be used with agrichemicals; do not use with flammable, corrosive or caustic solutions (for example: bleach, diesel fuel or acids).

Do not store the sprayer in the reach of children.

LIMITED 1 YEAR WARRANTY

Manufacturer warranty to the original purchaser that this sprayer will continue to function as intended if used in accordance with the instructions under normal consumer use for a period of one year. If the product fails to function as intended, please do not return it to the store; call our consumer hotline at 1-888-376-9601. This warranty does not Apply to damage resulting from accident, misuse, neglect, alterations, operation not in accordance with instructions, commercial use, or normal wear and tear of O-ring or seals.

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3 Gallon

PUMP SPRAYER

INSTRUCTION MANUAL



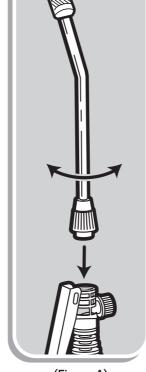
As the new owner of the 3-Gallon (11.4 Litre) Pump Sprayer, we strongly recommend that you carefully read and follow all the information on this sheet before use.

HOW TO ASSEMBLE

Attaching wand to flow control

- 1. Unscrew the wand nut from the wand handle.
- 2. Push the wand through the wand nut into the wand handle until it stops. (Figure A)
- 3. Slide the wand nut down onto the wand handle and screw on firmly.

NOTE: To make sure your sprayer is working properly, test sprayer with water before using.



(Figure A)

OPERATING INSTRUCTIONS

Filling the sprayer

- 1. Remove the pump assembly by turning the tank counterclockwise.
- 2. Following the instructions on the chemical manufacturer's label, located on the unit, mix the chemicals to be used and pour into the sprayer tank. Never exceed the "MAX FILL LINE". (Figure B)
- 3. Replace the pump assemble by turning it clockwise.



(Figure B)

Pressurizing the sprayer

- 1. To operate the pump, turn handle to notch. Be careful not to loosen the pump from the tank. (Figure C)
- 2. To create pressure, pull the pump up and down approximately 20-30 strokes.
- 3. Lock the pump handle back into the assembly. Warning: Never stand with your face directly over the pump when pumping or loosening.



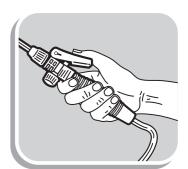
(Figure C)

Spraying

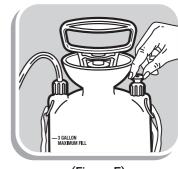
- 1. To start spraying, squeeze the flow control lever. (Figure D)
- 2. To stop spraying, release the flow control lever.
- 3. To adjust spray from a mist to a stream, turn the nozzle tip clockwise.

Releasing pressure

1. To release pressure, pull up on side release valve. (Figure E) Warning: Never leave pressurized sprayer unattended.



(Figure D)



(Figure E)

CLEANING AND STORAGE

- 1. Do not store chemicals in the tank; they can clog the system as they dry and destroy the slasher.
- 2. To extend the life of your sprayer, clean the sprayer after each use. Rinse thoroughly with mild soap and water. Be sure to flush out the hose and flow control. Then rinse with clean water.
- 3. Store your sprayer in clean, dry area.

