

## **APEX PRESSURE SPRAYER**

### **User and Safety Manual**

Thank you for purchasing the cleaning agent sprayer. Manufactured to a high industry standard, this product will, if used according to these instructions and properly maintained, provide years of reliable, trouble-free performance.

### **IMPORTANT**

**Please read these instructions carefully before use.**

- Follow all safe operational requirements, warnings, and cautions
- Use only for intended purpose
- Improper use may result in damage, injury, and void warranty
- Keep this document for future reference



### **SAFETY**

- Be aware of the safety requirements for all fluids used
- Follow all chemical manufacturer instructions for safe handling and application
- Store sprayer out of reach of children
- Clearly label the vessel with the chemical used (including water)
- Use dedicated vessels for each chemical to avoid cross-contamination

### **WARNINGS**

- Do not spray at people or animals
- Do not use in high winds or near ignition sources
- Do not use for unintended purposes
- Do not operate while eating, drinking, smoking, or under the influence
- Do not expose to direct sunlight
- Maximum liquid temperature: 30°C / 86°F
- Always depressurize after use
- Never store while pressurized

## 1. TOP TIPS

- 1.1. Screw the bottle tightly. After filling the Apex liquids, the bottle needs to be tightened to prevent air leakage.
- 1.2. Pump the rod rapidly. Our product is spring sealed at the end of chamber which needs certain pressure to add air into the bottle. Please pump it in rapid and powerful action to avoid lower pumping efficiency and less air pressure entering.
- 1.3. Adjust the nozzle set properly. Screw the nozzle set to proper position till no leakage from the nozzle tip and no wobble from trigger. If trigger wobbles, unscrew properly.

## 2. PREPARATION

- 2.1. Check before use that all parts are undamaged and are working correctly.
- 2.2. Unscrew the pump from the tank.
- 2.3. Fill the canister up to the "max" level.
- 2.4. Screw the pump head on and tighten it to make the canister is sealed and airtight. Otherwise, it is difficult to build up any pressure.

## 3. OPERATION

- 3.1. Pump the air into the tank (20 to 30 movements). Important! It is not possible to generate more pressure in the tank than specified. The sprayers are fitted with an automatic relief valve.
- 3.2. Press the trigger. Rotate the spray nut to set the desired spray pattern from mist to jet.
- 3.3. If liquid continues to drop out of the nozzle after releasing the trigger, there is still air in the sprayer, spray for 2 to 3 seconds to enable the air to escape.
- 3.4. The ability to spray evenly and without any problems is dependent on the use of a clean spray agent.
- 3.5. Mix chemical and water (if required) thoroughly prior to filling the container, taking note of the usage instructions of the chemical manufacturer.
- 3.6. After spraying, unscrew the spray head slowly to allow the pressure to escape. Never leave the tank pressurized for long time. Dispose of any residues in accordance with local authority regulations.
- 3.7. Clean the pump by spraying water or use a suitable cleaning agent after use.

## 4. MAINTENANCE

- 4.1. Oil the pump piston occasionally.
- 4.2. Check that the nozzle and the filter at the end of straw is free of deposits and clean if necessary.
- 4.3. A new kit of seals for the sprayer is available.

### CUSTOMER SUPPORT

For technical assistance or product support, please contact our team. We are committed to providing prompt and reliable service.

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