

**BATTERY POWERED HANDHELD MISTER** 

# Quick RÉFERENCE GUIDE

### **READ BEFORE OPERATING THE UNIT**

### **DEFINITIONS:**

- **DANGER:** Indicates a hazardous situation that, if not avoided, **WILL result** in death or serious injury.
- **WARNING:** Indicates a hazardous situation that, if not avoided, **COULD result** in death or serious injury.
- **CAUTION:** Indicates a hazardous situation that, if not avoided, **COULD result** in minor or moderate injury.
- **NOTICE:** Indicates information considered important, but not hazard-related (e.g. messages relating to property damage).

# A DANGER RISK OF DEATH, SEVERE PERSONAL INJURY AND/OR PROPERTY DAMAGE FROM IMPROPER CHEMICAL USE OR MIXTURE.

- Never use flammable or combustible chemicals in this mister. Misting flammable or combustible chemicals can create combustible fumes that could be ignited, causing an explosion.
- Use only chemicals indicated for misting applications. Some chemicals may create a toxic or other hazardous atmosphere when misted.
- Always follow the chemical manufacturer's instructions some chemicals may be hazardous when used with this mister.
- Always refer to chemical manufacturer's instructions and/or the chemical Safety Data Sheet (SDS) for proper mixture and safe application.

**4-AA BATTERIES** 

INCLUDED

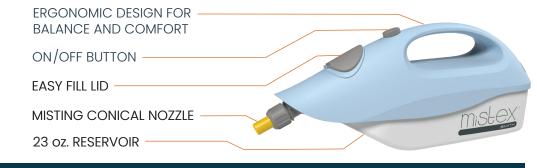
## **A WARNING** RISK OF PERSONAL INJURY AND/OR PROPERTY DAMAGE DUE TO CHEMICAL EXPOSURE.

- Follow all instructions and precautions when using this mister.
- · Read and follow all instructions and precautions on chemical manufacturer's label of chemicals used in this mister.
- Use the appropriate Personal Protective Equipment (PPE) as recommended by the chemical manufacturer and/or refer to the chemical Safety Data Sheet (SDS) of the chemical being used. This includes at least goggles, gloves, and protective clothing. Failure to use appropriate PPE could result in chemical exposure through skin contact, eye contact, inhalation, or other means.
- Prior to initial use, or after extended storage or any possibly damaging event, such as a fall, always inspect the mister for damage, and test it with plain water to check for proper function, prior to using the mister with chemical.
- Always inspect the nozzle and connection before each use. A damaged nozzle or loose connection could result in an uncontrolled high-pressure discharge of chemical.
- Do not mist near open flame, hot surfaces, or anything that could vaporize the mist. Doing so could create a dangerous chemical atmosphere.
- · Never use caustics, bleach, acids, hot water, or pressure-producing chemicals in this mister.
- Keep the mister and all chemicals out of the reach of children and pets.
- Only mist when the air is calm (no wind or air movement) to prevent chemical mist from drifting onto non-targeted surfaces.
- Never spray towards other people or pets.
- Never store chemicals in the mister.
- Store or dispose of any unused chemicals as instructed by the chemical manufacturer due to the potential for a hazard or environmental damage from a spill or leak, and/or refer to the disposal criteria referenced in the Safety Data Sheet (SDS).
- Clean and rinse out the mister after each use to avoid unintended chemical exposure and prevent contamination of subsequent applications.
- Store mister in a warm, dry, dust-free location out of direct sunlight.
- Only use water based Ready-to-Use or concentrate insecticides in the Mistex. DO NOT USE BLEACH.

A WARNING Battery acid leakage can cause personal injury and cause damage to the product and surrounding property. If battery leakage occurs, thoroughly wash any affected skin, making sure to keep battery acid away from eyes, ears, nose and mouth. Immediately wash any clothing or surfaces that come in contact with leaked battery acid. If a chemical burn occurs or if irritation persists, seek medical attention. Dispose according to local governing bodies.

A WARNING Never mix old and new batteries or different brands of batteries. Replace all batteries at the same time. Never mix alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries with this product. Never dispose of batteries in fire, as they may leak and explode. Always remove exhausted batteries from the product. Batteries are to be inserted following polarity marking on the product. Remove batteries before extended storage.

### Smith-Mistex™ Feature Call-outs



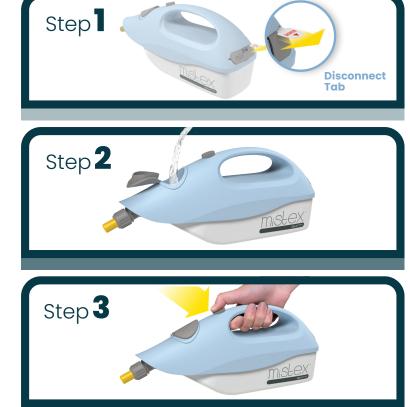
#### How to Operate:

Remove Mistex from the carton.

- Step 1. Pull out Battery Disconnect Tab.
- Step 2. Open Filler Cap. Carefully Pour Liquid into the Filler Reservoir Until Full. Close Cap.

**NOTE:** Only use water based Ready-to-Use or concentrate insecticides in the Mistex. **DO NOT USE BLEACH.** 

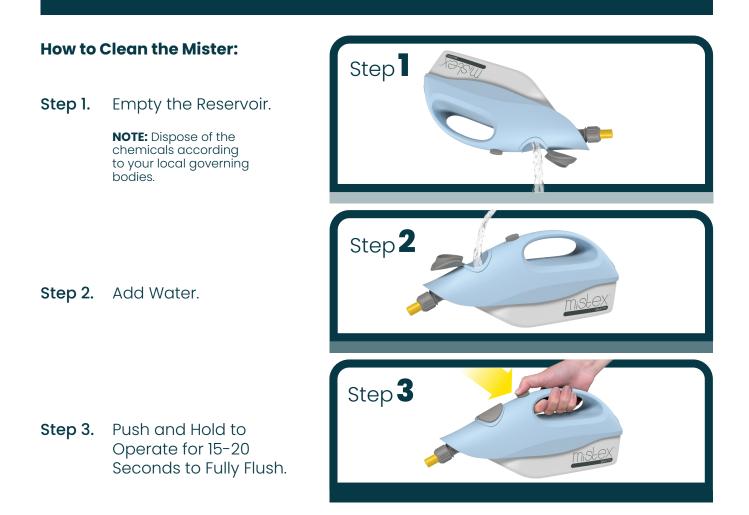
**Step 3.** Push and Hold to Operate. Release to Stop.



### How to Change the Battery:

- 1. Push Tabs In (fig. 1) and Pull the Center Notch Down.
- 2. Slide the Battery Tray Out to Replace the (4) AA Batteries (fig. 2).





**Product Specifications:** 

| Part Number     | 190701               |
|-----------------|----------------------|
| Tank Capacity   | 23 oz.               |
| Nozzle          | Fixed Conical Nozzle |
| Flow Rate (GPM) | 0.06 GPM at 60 PSI   |
| Flow Rate (ML)  | 227 mL / min         |
| Power           | (4) AA Batteries     |
| Mister Weight   | 2.7 lbs              |
| UPC             | 8 41688 00681 2      |
| Pallet Quantity | 192                  |

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