

## MisterCoolerThanU System Only Works with Clean Water.

**NOTE: Always use the pressure relief valve (located on the rim of the red collar) to release pressure when transporting or disassembling. Pull the valve until you hear air escaping. When no more air is escaping, it is safe to transport or disassemble.**

### Getting started

1. Before starting, make sure there is no pressure in the tank, see note above to release pressure from the tank. Once all pressure is released, you can open (unscrew) the red collar to fill with clean water.

*Note: Do not fill the tank to the top. Leave about 4 inches of space from the top of the tank. This leaves an air void in the tank to allow for pressure to build up.*

2. Fill the tank with clean water, up to the 3-gallon mark on the side of the tank for up to 3 hours of misting. You can fill the tank to the 1-gallon or 2-gallon mark, but you will not get the full 3 hours of misting. After the water is in the tank, screw back on the red collar for a snug fit. Don't over tighten.
3. Next, tightly screw the misting wand to the hose.
4. Start pumping the tank to build up pressure, it may take about 50 pumps to start the misting to flow. You can pump more or until you feel good resistance while pumping. If there is less than 3 gallons of water, it may require more pumping to build up pressure.
5. To start the misting, squeeze the black handle together and move the red clip to catch the hook beneath the black handle, this allows for continuous misting. To stop the misting, squeeze the black handle and unhook the red clip. Do not force the red clip, you will damage the clip.
6. As the misting slows down, the tank will need to be pumped again, approximately every 20 minutes. This does not require constant pumping.
7. Enjoy the cool misting from MisterCoolerThanU.

### Troubleshooting

1. **AIR ESCAPING:** If you hear air escaping while pumping, there is a leak from an unsealed fitting or collar. Locate the leak and tighten the fitting or collar until you no longer hear leaking. There should be a good snug fit on all the fittings, do not over tighten the fittings. If you still hear air escaping, unscrew the fittings to make sure O-rings are in place and not dislodged.
2. **MISTING NOZZLE NOT MISTING:** If the nozzles do not seem to be fully misting, there can be multiple issues. There may not be enough pressure built up for misting to occur, pump up the tank more and check for proper misting. There may be an air bubble behind the misting nozzle. To fix this, release the black handle to stop the misting, then unscrew the brass nozzle to release any air pockets. While the nozzle is removed, squeeze the handle to push water through the hole. While the nozzle is removed, you can tap the nozzle on a hard surface to dislodge any



## HOW IT WORKS

debris that may be stuck in the nozzle. Screw back on the nozzle and try again. If system has not been cleaned, this may cause nozzles to stop functioning, see cleaning section.

3. **WATER LEAKING:** If there is water leaking from any of the fittings or nozzles, tighten the fittings and nozzle. If still leaking from the wand/hose, remove and check to see if the black washer is in place, if not, add the black washer and screw back together.
4. If there are other issues with the system, call 309-339-1275 to troubleshoot.