



PRIMING YOUR MISTING FAN UNIT USING THE HAND PUMP

Fig. A



Fig. B



Fig. C



Fig. D



Fig. E



Fig. F



1. Follow directions in the "Getting Started" section of your instruction manual.
2. Once the fan and cooler base are in place and the filter is underwater at the bottom of the cooler, plug in your fan and unscrew any nozzle on the mist ring by turning it counter-clockwise (Fig. A).
3. Place the hand pump's hose over the nozzle opening (Fig. B).
4. Use the toggle switch at the fan base to select the "MIST FAN" option. Ensure the ring valve is in the open position (Fig. C).
5. Squeeze the hand pump bulb up to 10 times until water is visibly drawn through the pump's hose (Fig. D). When water is consistently flowing through the nozzle opening, turn the ring valve to the closed position (Fig. E), remove the hand pump hose, and screw the nozzle back in by hand-tightening in the clockwise direction (Fig. F).
6. Once the nozzle is reinstalled, turn the ring valve back to the open position (Fig. C) to resume the flow of water to the mist ring. Your unit should now be primed and operating.
7. *Optional:* Turn the switch on the rear fan grille to start the fan. Some customers may prefer to skip this step and operate the unit with the mist function only.