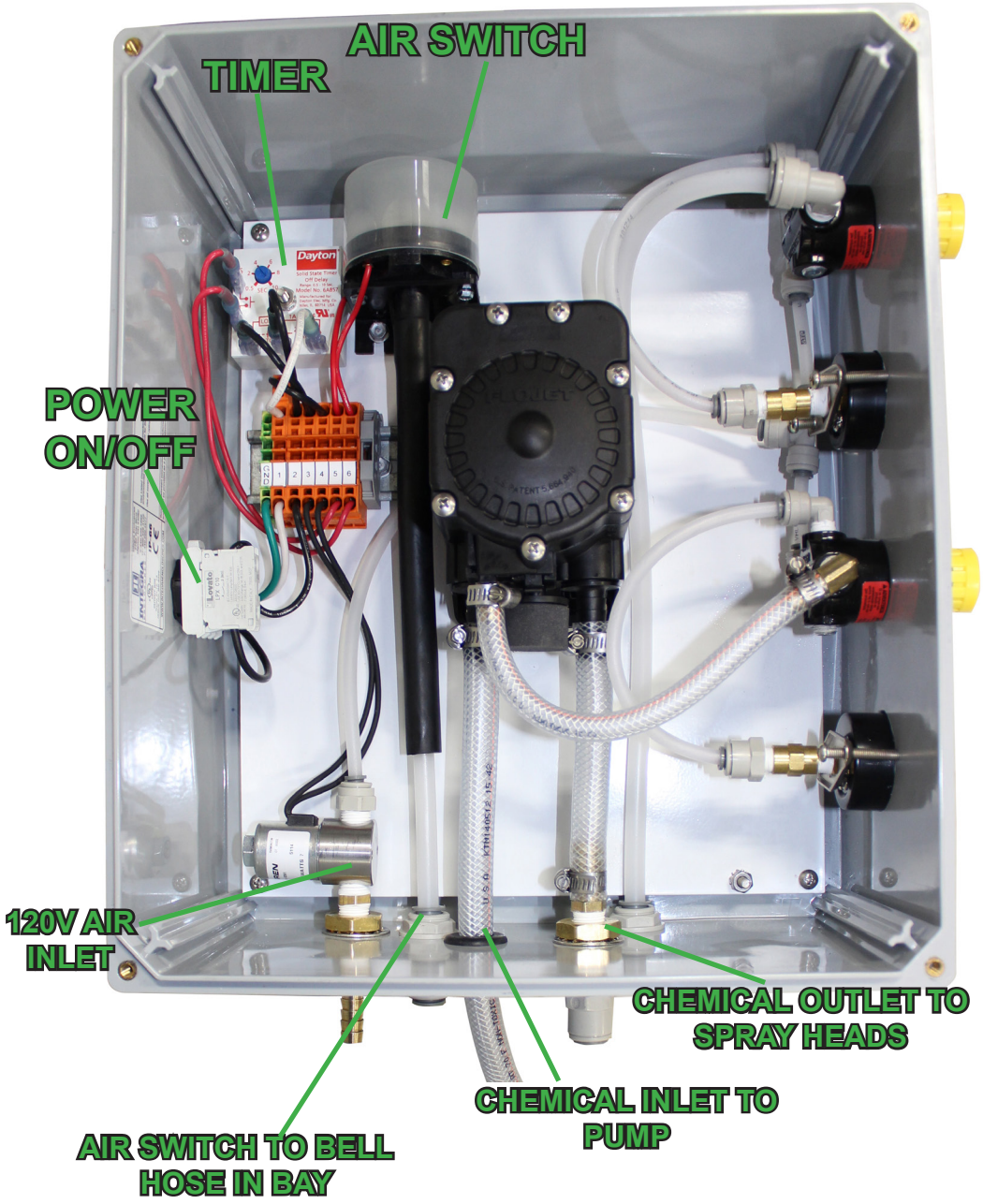


Adjust air pressure to 20 PSI

AIR ADJUSTMENT



CHEMICAL ADJUSTMENT

Adjust chemical pressure to 30 PSI

1. Run an airline from the air compressor (not provided) to the air inlet.

2. Install a hose from the chemical pump inlet into chemical supply

3. The TM800 is supplied with 75’ of bell hose and 3/8” tubing. Run tubing to the tire cleaning of location and insert it into desired length of bell hose. Push tubing at least 6”into bell hose to allow proper seal.

4. Install plug and clamp open end of bell hose.

5. Mount the tire foamer in desired location.

6. Run 1/4 air tube and 3.8 chemical tube to the tire foamer. A tee is provided to get from one tire foamer to the other. Push tube in firmly to quick attach fittings.

7. Check all tube fittings for proper installation.
(With power switch off)

8. Plug TM800 into 120V outlet.

9. Open airlines from compressor to TM800.

10. Turning power switch to on will not start system until bell hose is pressed.

11. Press bell hose by standing on it - this should allow enough air to activate air switch.

12. Bleed air out of chemical lines until a foam consistency comes out of the tire foamers. Adjustment of air and chemical regulators may be necessary.