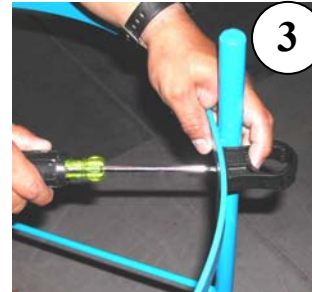
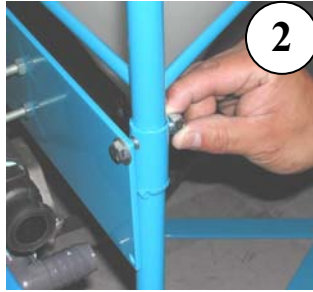
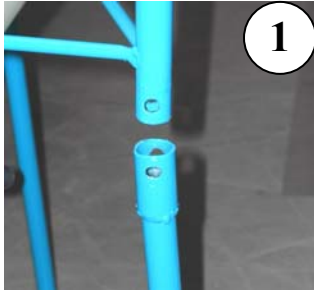
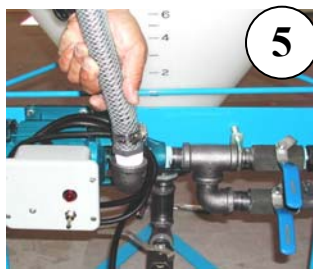
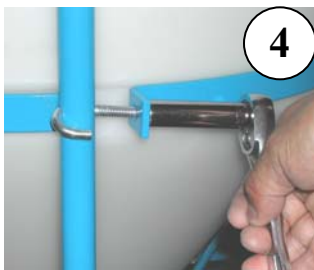


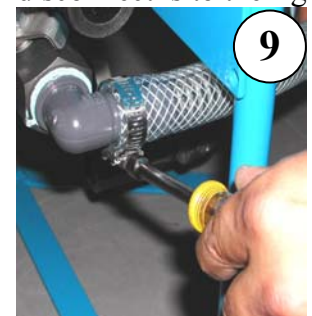
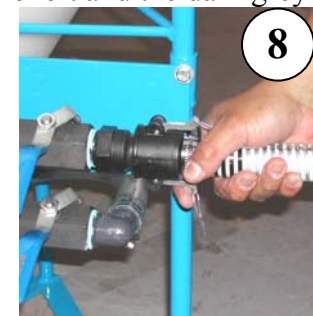
FuelMeister II Quick Start Set-up Guide



1. Place the lower part of the stand on the floor. Remove the blue upper stand ring mount from the tank and set it on the lower stand part so that the gap on the ring is towards the rear.
2. Using the 5/16 bolts, washers, and nuts from Accessory Kit, mount the pump plate through the couplings and the rear leg of the upper stand part to the rear coupler at the rear of the lower stand.
3. Attach each of the two hose clips to the band at the two front legs with the clip horizontal. The head of the flat head screws goes to the inside of the ring.

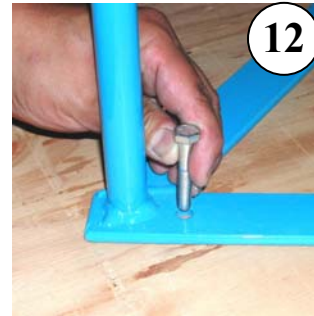
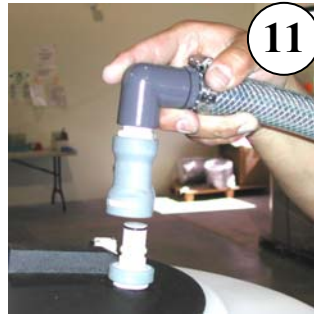


4. Insert the tank snugly into the stand ring. Rotate the tank until the level indicators are centered between the front two posts (the drain valve will be pointing forwards). Tighten the “J” bolt until the tank is tightly secured in the stand.
5. Install the pump output hose by threading the hose fitting into the steel elbow.
6. Install the Direct Catalyst Injection Lye Dissolver lid so that the light grey quick disconnect fitting is to the left and the dark grey quick disconnect is to the right.



7. Snap the other end of the pump hose into the oil quick disconnect until it clicks.
8. Thread one end of the spiral hose onto the oil draw tube “T” fitting and insert the oil draw tube into your oil barrel 2” bung port. Attach the quick disconnect at the other end to the “INPUT” valve and latch the toggles.
9. Connect the hose from the bottom of the tank to the “RECIRC.” valve and secure with the hose clamp provided.

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10. Connect the drain hose to the “DRAIN” valve at the bottom of the drain assembly and secure it with the hose clamp provided.
11. Insert the methanol pump into the methanol barrel. Snap the methanol pump hose to the quick disconnect fitting on the lye lid until it clicks. The other end should already be connected to the methanol pump itself. The methanol vapor return hose can be found in the accessory kit. Thread the brass fitting into the $\frac{3}{4}$ ” bung on the methanol barrel. Snap the other end onto the quick disconnect fitting on the lye lid.
12. It is strongly recommended that you secure the base of the FuelMeister II with anchor bolts directly into the floor or another suitable base using the holes provided in the base of the stand.



Your complete FuelMeister II set-up should look like this.