INSTRUCTIONS

To Install and Operate
1. Remove the pressure relief valve knob from your pump.
2. Install attached o-ring on each pump body where the pressure relief cap was. Keep the cap in a safe place.
3. Screw Pump adapter - # BGA-MSPA-02 on in place of the cap.
4. Assemble both pieces of the BGA-MSC-01.
5. Place Manifold as near to drums as possible to increase effectiveness of air.
6. Add your own air hoses as necessary between manifold and pumps
7. Make sure the pressure regulator knob is completely closed.
8. Connect air hose from shop air or compressor to the inlet port.
9. Lift knob on regulator and turn clockwise to 2 PSI. Allow air to fill all vessels. You may want to increase pressure to 4psi.
10. **Safety valve** is fitted with EPDM diaphragm. If using a Viton or Nitrile pump, please change to supplied Viton diaphragm. Remove knob on safety valve by turning counter-clockwise. Change out diaphragm, reassemble and retighten knob.
11. The external safety relief valve will open automatically if air pressure exceeds 4.5 PSI. If this happens please reduce air pressure and close the safety relief valve completely.