

CONTINENTAL NH3 PRODUCTS INSTALLATION, OPERATION, REPAIR AND MAINTENANCE INSTRUCTIONS

PRODUCT SERIES: 6006, 6007

ATTENTION: Please follow all of the instruction in this manual carefully and read the entire manual completely, failure to do so may cause the product to function improperly or fail causing serious injury or death.

DANGER  **DANGER**

ANHYDROUS AMMONIA IS AN INHALATION HAZARD AND WILL CAUSE SERIOUS INJURY OR DEATH. PLEASE USE EXTREME CAUTION WHEN HANDLING IT OR PERFORMING ANY MAINTENANCE ON EQUIPMENT USED FOR ANHYDROUS AMMONIA.

ATTENTION: Before performing any installation, repair or maintenance please follow the instructions below.

1. You must be certified to work with anhydrous ammonia. If you are not please seek out the appropriate agricultural department to attend a class to obtain the proper certification.
2. Wear appropriate safety goggles, gloves and breathing apparatuses.
3. Drain all tanks, hoses and piping of anhydrous ammonia COMPLETELY before removing, installing, performing maintenance or repairing any equipment.
4. Always remove device from service before performing any maintenance or repair
5. have sufficient water near by
6. Obey all local, state and federal laws regarding the handling of anhydrous ammonia

INSTALLATION & OPERATION

1. Install manifold onto tool bar in the desired location by using the bolt and lock washer included with the manifold. Preferable evenly space between the ends of the bar. If more than 1 manifold is desired install both manifolds evenly spaced at 1/3rd increments.
2. Install 1" ST. EL into the inlet port of the manifold. Make sure to us thread sealant on the pipe threads
3. Install appropriate number of hose barbs and plugs into the outlet ports of the manifold. If not using all of the outlets then make sure to space them evenly with the plugs.
4. Attach desired hose onto the inlet and outlet hose barbs and

MAINTENANCE

1. Check manifold regularly for leaks and wear.
2. If manifold is leaking from any pipe threads try tightening the hose barb and putting more thread sealant on the pipe threads. If leaking continues replace the manifold and hosebarbs...

REPAIR

1. Remove manifold from service by following the above ATTENTIONS AND CAUTIONS.
2. If manifold needs repair, replacement is the best option.

QUESTIONS CALL 800-537-5642