Installation and Assembly Instructions for the <u>6 or 8B-Pressured Accessory Tank</u>

Assembly Parts Included:

- (1) Polyethylene 40 gallon tank with float
- (1) Heavy-gauge steel mounting bracket
- (2) Hosebarb-PVC-1&1/2
- (1) Nipple-1&1/2xclose

- (1) 20" Length of 1&1/2" Hose
- (2) Hose Clamps
- (1) Elbow-1&1/2
- (1) ³/₄" Nipple & Hose swivel

*** PUMP - INLET MUST BE INSTALLED FIRST. ***

ELBOW- 1 & 1/2" must be installed on inlet of pump before wheels and axle for wheel kit assembly.

Tank Frame to Pump Frame Hookup:

Mount the tank with bracket on the pump frame, aligning the wide angle bracket feet with the pre-drilled frame holes. Secure with handle from wheel kit using 4 each of the $5/16 \ge 1 \& \frac{3}{4}$ " bolts, washers, and locknuts.

Tank Outlet to PUMP Inlet Hookup:

- 1. Use pipe sealant on all fitting connections to ensure a tight seal.
- 2. Join the 20" hose with 1&1/2" Barb and tighten with a hose clamp over the connection.
- 3. Connect this assembly to the tank outlet, located on the bottom of the tank.
- 4. Take the nipple/elbow/hosebarb assembly and connect to pump inlet and angle towards the tank. Slide hose with clamp over barb and tighten.