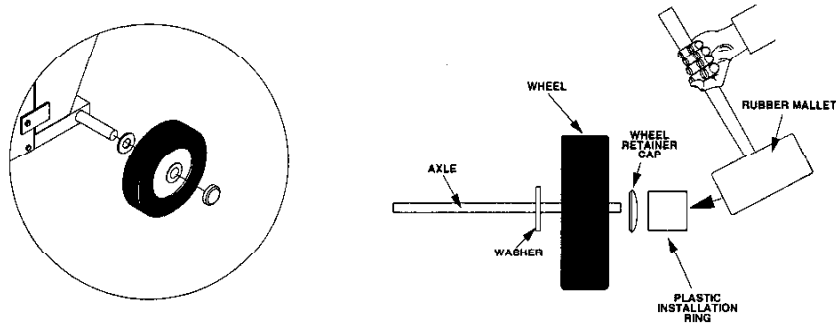

PJDX-C INITIAL ASSEMBLY

To facilitate in the shipment of your unit, some minor initial assembly is required.

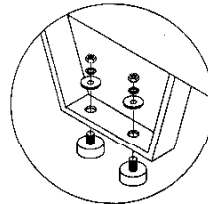
Wheels

With the axle installed in the base of the unit, place the washer, wheel, and wheel retainer cap onto one end of the axle. While bracing the other end of the axle, use the plastic installation ring and a rubber mallet to strike the wheel retainer cap until the cap is 1/4" to 3/8" onto the axle. Repeat for the opposite side of the axle.



Rubber Feet

Locate the bag with the two rubber feet. Insert the supplied bolts through each of the rubber feet such that the head of the bolt is recessed in the foot. Insert each foot and bolt through the holes on the front step as shown. Install flat washers and lock washers and tighten nuts securely.



Chromed Handle

Orient the chromed handle such that the mark on one end of the handle is on the same side of the unit as the mark on the pipe extension from the pump base. Insert the chromed handle into the two rings at the top of the water reservoir and slide the handle down into the two pipes that extend up from the pump base. Adjust the height of the handle until the holes in the handle align with the holes in the two pipes. Insert the bolt for the handle through the return hose holder and then through the outside hole in the pipe on the side of the unit with the tubing reel. Insert the other bolt into the hole on the outside of the other pipe. Install nuts on the bolts and tighten securely.

Return Hose

Install the return hose by connecting the open end of the hose and the gear clamp to the hose barb fitting on the top of the water reservoir. Position the gear clamp over the hose and hose barb fitting and tighten securely. The return hose and the probe head may be wound in a coil and hung from the return hose holder on the side of the chromed handle.

Hose to Reel Inlet

If not already connected, couple the quick coupler socket (#36) on the pump outlet hose to the quick coupler plug (#37) on the inlet of the reel.