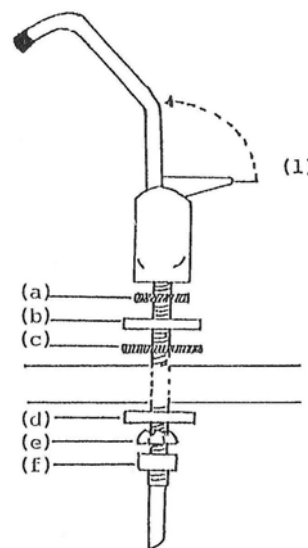


INSTRUCTIONS FOR FITTING A PUMPED SYSTEM

WATER FOUNTAIN

1. Select location for water fountain on work top or sink and drill 1/2" hole.
2. Place the small rubber washer (a), the chrome disc (b) and large rubber washer (c) on the tap stem.
3. Pass the blue tube and tap stem through the hole drilled in step 1.
4. Slide the steel washer (d), lock washer (e) and lock nut (f) up the blue tube to the tap stem. Tighten the lock nut (f) until the tap is held securely in place.
5. Push the blue tube into the outlet of the silver/grey filter cylinder.

NB: There may be a nut and olive remaining in the pack. These are not required. Please discard

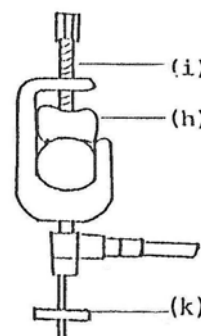


DRAIN LINE

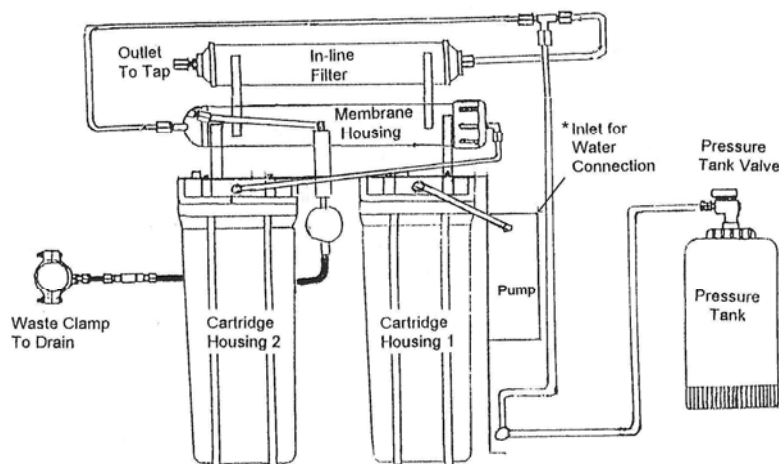
1. Drill 3/8" hole in the waste pipe (on top if possible) where the waste clamp is to be fitted.

WATER CONNECTION

1. Place the saddle clamp on the cold mains supply pipe where the tapping is to be made.
2. Tighten locking screw (i) to clamp the pipe securely.
3. Push the end of the red tube into the inlet located on the right hand side of the pump.
4. Open valve on top of pressure tank
5. Turn the piercing screw (k) clockwise and fully home to puncture the pipe
6. Turn the piercing screw (k) anticlockwise, allowing the water to enter the system.
7. Turn on power
8. Allow pressure vessel to fill and flush thoroughly before use.



PLEASE NOTE: If water to the Reverse Osmosis unit is turned off at any time remove the plug to ensure the power to the pump is turned of too.



* NB: The inlet for the water connection is situated on the right hand side of the pump.