

HOW TO INSTALL THE BOOSTER PUMP

The pump kit consists of three parts:

- the pump itself
- the transformer
- power cord

INSTALL AS FOLLOWS

TIP:

➤ **When cutting the tube, always cut it square. This insures a better fit into the fitting!**

1. Turn off feed water to system. Switch off tank. Open the RO sink faucet and allow it to remain locked open to relieve pressure.
2. Locate the pump so that the incoming water line--the water coming into the unit--can be routed through it. Observe the flow direction on the ports at the front of the pump. Cut the inlet water tube--the tube that supplies water to the RO unit--and insert the ends into the appropriate ports.
3. Turn the feed water back on and check for leaks. Plug in the pump. The pump should come on and water production from your RO faucet will increase.
4. Switch on tank. Close faucet. The unit is now in operation.

5. PLEASE NOTE:

The pump will **not** turn off automatically. Disconnect the pump from socket or plug switch when the tank is full.

6. Rough values are: 30 minutes for 12 litres (full tank). 15 minutes for 6 litres etc.

NOTE:

To install a tube, push it in the collet until it seats firmly. To remove a tube, push in the collet and pull out the tube.

