



SALES | SERVICE | RENTALS | TESTING

80 N. Charlotte Street
Pottstown, PA 19464



PRIMING A FEED PUMP

If the unit has a bleeder valve on the top of it, open the dial on the side of this bleeder valve and run water to get the pump to run. You should start to see water coming out of the tubing leaving the side of the bleeder valve.

Sometimes you can bounce the tubing that is submerged in your solution tank up and down to force liquid into the pump head to help this process.

Once liquid is coming out of the tubing and the pump head is clear of all air pockets, you can close the dial valve on the side of the bleeder, and everything should be OK

A bleeder valve is a fitting that is attached to the top of the pump head. It will have a tube going straight out of the top of it into your household water line, and another tube out of its side that is not attached to anything.

If you do not have a bleeder valve, you must unscrew the tubing from the top of the pump head. Be careful not to unscrew the fitting that is in the head itself, just the nut that holds the tubing on. While unscrewing the nut, it is suggested that you hold a rag or cloth over the fitting as there may be some back pressure that could spray liquid.

Once the tubing is off the top of the pump head, turn on the water to get the pump running, and you should get liquid coming out of the top fitting where the tubing was attached. You can "bounce" the tubing as mentioned above also.

Once liquid is coming out of the top of the pump head, you can reattach the tubing and everything should be OK.



What's In Your Water? (610) 326-9803

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