Warning

Automatic chlorinators and chemical feeders

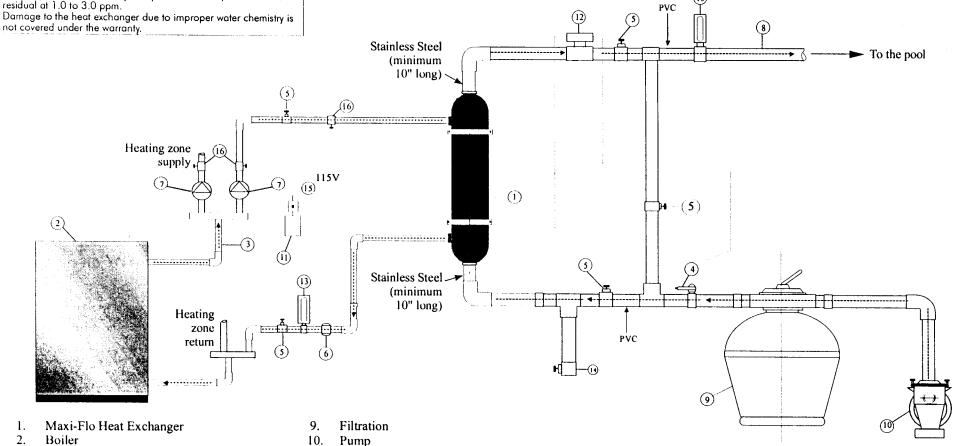
Chlorinators must feed downstream of the heat exchanger and have an anti-siphoning device to prevent chemical back-up in the heat exchanger when the pump is shut off.

High chemical concentrations from improperly adjusted feeders and chlorinators can cause rapid corrosion to the heat exchanger. We recommend bypassing the heat exchanger while adjusting water chemistry. Stabilize chemistry to a pH of 7.2 - 7.8, with chlorine residual at 1.0 to 3.0 ppm.

not covered under the warranty.

MAXI-FLO G POOL HEAT EXCHANGERS **Model WMPH-95**





- 2.
- **Boiler Water Circuit** 3.
- Thermostat or Aquastat
- 5. Gate Valve
- Check Valve 6.
- Circulators
- 8. **Pool Water Supply**

- Relay 11.
- Flow Switch
- 13. Thermometer
- 14. Drain Valve
- On/Off Switch 15.
- 16. Flow Control Valve

SUGGESTED INSTALLATION

This is only a concept drawing. Engineers must determine whether this system will work in each application and must ensure compliance with code requirements.

Due to the high temperature at the heat exchanger connections, we recommend installing a stainless steel nipple (10" long) on the pool supply and return lines.

Seal all threaded connections with an appropriate pipe dope. Perform a leak test to verify all joints.

From the Pool

Free Manuals Download Website

http://myh66.com

http://usermanuals.us

http://www.somanuals.com

http://www.4manuals.cc

http://www.manual-lib.com

http://www.404manual.com

http://www.luxmanual.com

http://aubethermostatmanual.com

Golf course search by state

http://golfingnear.com

Email search by domain

http://emailbydomain.com

Auto manuals search

http://auto.somanuals.com

TV manuals search

http://tv.somanuals.com