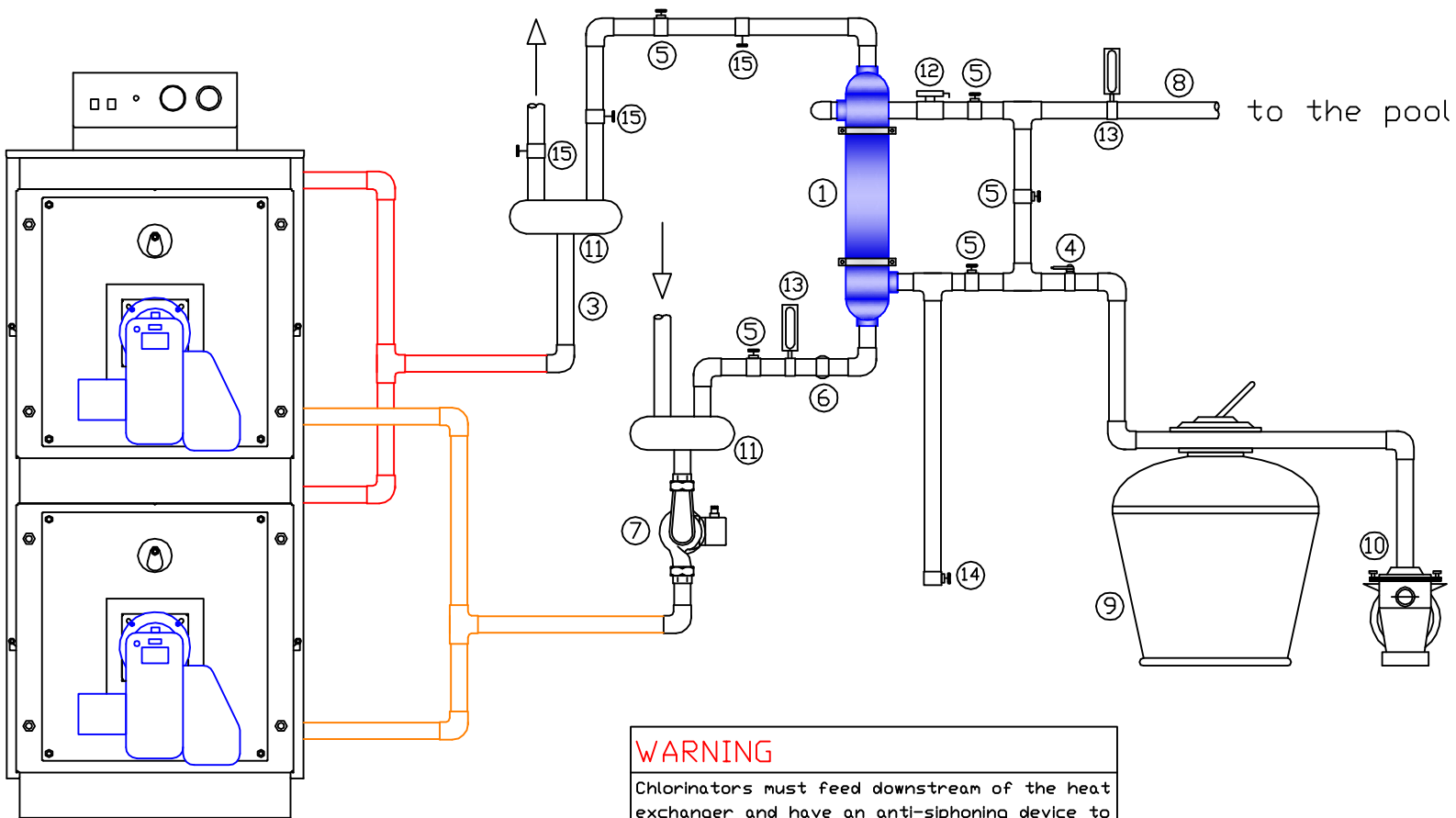


AQUAMARINE® swimming pool heat exchangers



WARNING

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. Stabilize chemistry to pH of 7.2-7.8 with chlorine residual at 1 to 3 ppm. Damage to the heat exchanger due to improper water chemistry is not covered under warranty.

LEGEND

| | | |
|-------------------------------|----------------------|------------------------|
| 1. Aquamarine® Heat Exchanger | 6. check valve | 11. collector |
| 2. Calor® Dual boiler | 7. circulator | 12. flow switch |
| 3. boiler water circuit | 8. pool water supply | 13. thermometer |
| 4. thermostat | 9. filteration | 14. drain valve |
| 5. Gate valve | 10. pump | 15. flow control valve |