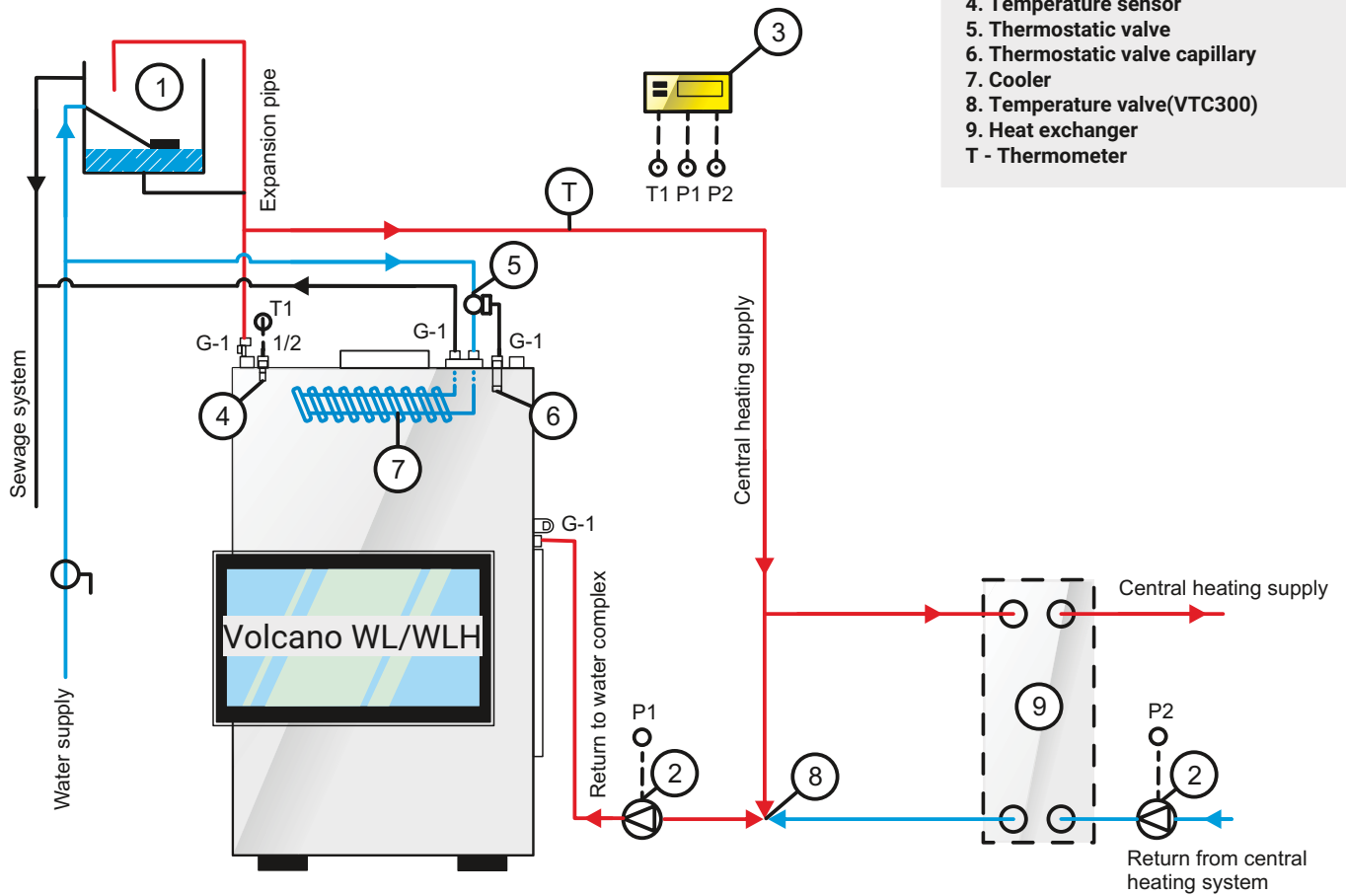


Schematic diagram of the insert Volcano WL/WLH with water jacket in an open circuit

1. Expansion vessel with a float
2. Circulation pump
3. Control unit - regulator
4. Temperature sensor
5. Thermostatic valve
6. Thermostatic valve capillary
7. Cooler
8. Temperature valve (VTC300)
9. Heat exchanger
- T - Thermometer



Schematic diagram of the insert Volcano WL/WLH with water jacket in a closed circuit

1. Expansion vessel with filling fittings
2. Circulation pump
3. Control Unit - regulator
4. Temperature sensor
5. Thermostatic valve
6. Thermostatic valve capillary
7. Cooler
8. Temperature valve (VTC300)
9. Accumulation tank - buffer
10. Pressure valve (max. 2,5 bar)
- T - Thermometer
- M.-Manometer

