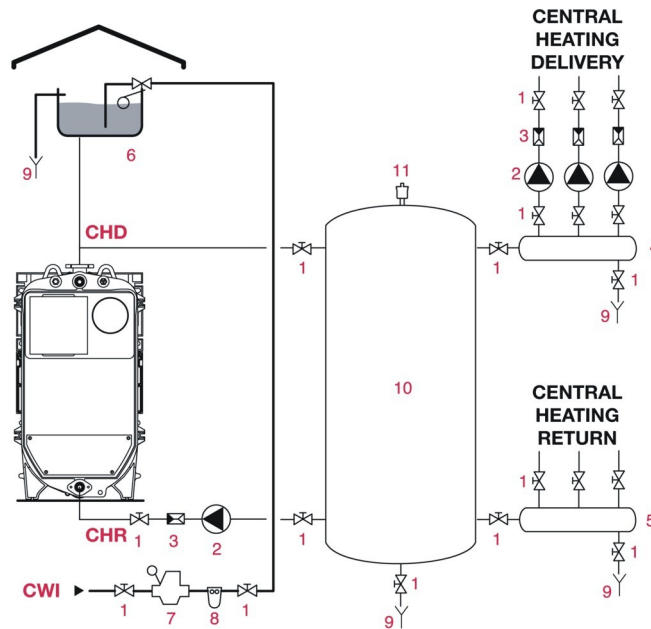


Diagram II

(Selection and installation of components of the system are under responsibility of an installer.)

WITH ENERGY ACCUMULATOR TO SUPPLY THE CENTRAL HEATING PLANTS

System with a generator, which though it is the only source of thermal energy, supplies an accumulator of which the plants draw from. Use of the energy accumulator makes it possible to run the generator at full power regardless of absorption at the moment.



Key:

1. Cut-off valves
2. Circulator pumps
3. Non-return valves
4. Delivery manifold
5. Return manifold
6. Open expansion tank
7. Pressure reducer
8. Filter / softener
9. Discharges
10. Energy accumulator
11. Air valve
12. CHD = central heating delivery
13. CHR = central heating return
14. CWI = cold water inlet

Note: IT IS PROHIBITED to install cut-off devices on a safety pipe.