CONDENSAT TANK MODULE

Description:

The module is used to collect condensate from technological and heating consumers. It condensate heat treatment as well prepared CTWater back into the supply tank.

The module consists of a condensate tank and measuring regulatory elements necessary for normal operation:

- Water level indicator
- The level regulator
- Group with electromagnetic valve for CTWater
- Group for temperature regulating
- Supporting armature: stop valves, disc check valves, thermometer ...

Work methods:

The collected condensate from the plant is supplemented by the chemical make-up water and from there sent to the supply tank. The amount of additional water is typically controlled by a level regulator and the solenoid valve. Maintaining the temperature is controlled via the thermostatic valve subsides.

