

Description



Switched on

The boiler is ready for operation and can be started.

The start time is determined by the energy management (heating circuit, boiler or buffer) or the external controller.



Switched off

The boiler is in **standby** mode.

The heating circuit, boiler or buffer are no longer loaded.

Caution Frost protection or rust protection functions are always active.



Summer mode

The boiler is ready for operation and can be started.

The heating circuit is switched off!

The boiler is checked and heated up as required.



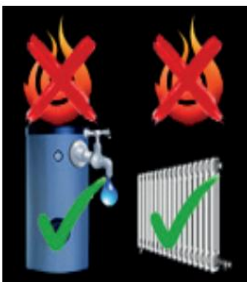
Solar energy - use I

The boiler is ready for operation and can be started.

The heating circuit is active, the heating circuit pump only runs when the buffer is warmer than the requirement!

The boiler is checked and heated up as required.

Caution Frost protection or rust protection functions are always active.



Solar Energy - Use II

The boiler is ready for operation and CANNOT be started.

The heating circuit is active, the heating circuit pump only runs when the buffer is warmer than the requirement!

The boiler is **NOT** checked.

Caution Frost protection or rust protection functions are always active.



Hybrid function

The boiler is active below a set outside temperature; above the set outside temperature, an external energy generator is released via the special function.

Special function number 3

heating circuit, boiler or buffer determine whether one of the energy generators (pellet boiler / external energy generator) should start.