

DAIKIN **DRAIN-BACK** SOLAR ENERGY SYSTEM COMPONENTS

SCHEMATIC OF A SOLAR ENERGY SYSTEM WITH AN EXAMPLE OF DAIKIN ALTHERMA BIBLOC

COMPONENTS

- 1] High selectivity solar panel.
- 2] Pumping unit.
- 3] Tank.

CHARACTERISTICS

- 1] Protection against extreme temperatures.
- 2] Easy installation.
- 3] Economical.

DRAIN-BACK

System in which the solar fluid does not constantly refill the circuit. The solar fluid is only fed to the solar panels when it is possible and necessary.

It therefore provides overall protection of the system against extreme temperatures.

