

Indirect pressurized solar system with twin coil solar cylinder

- 1 Suntube solar collector
- 2 Automatic air vent
- 3 High sensor
- 4 Existing cold water cistern
- 5 Existing overflow
- 6 One-way valve
- 7 Solar circulating pump
- 8 Pressure vessel, relief valve and gauge
- 9 Power supply
- 10 Solar controller
- 11 Immersion heater and thermostat (optional)
- 12 Twin coil insulated solar cylinder
- 13 Auxiliary sensor
- 14 Solar coil
- 15 Drain cock
- 16 Low sensor
- 17 Existing stopcock – mains cold water
- 18 To existing boiler

