

Reference : CALOR1



Calorimeter to determine the specific heat capacity of solid and liquid bodies, and to measure the electrical equivalent of heat.

This calorimeter is considered adiabatic.

Composition:

- 2 insulated aluminium jars,
- 1 transparent lid with perforated rubber cap for the thermometer,
- 1 mixer
- 1 heating resistor, power supply on safety banana sockets

Technical characteristics:

- Volume of the insulating container: approx. 150 ml
- Connection terminals: 4 mm
- Electric heating: max. 6 V / 2 A