

Oxygen Calorimeter IKA 200

SPECIFICATIONS

A device for determining the heat of combustion in a semi-automatic and manual mode. The calorimeter is used to classify materials to the fire reaction classes A1 or A2 according to ČSN EN ISO 13501.



MEASURING METHODS

Determination of the heat of combustion according to SN EN ISO 1716. Reaction to fire tests for products - Determination of the heat of combustion (caloric values).

OVERVIEW OF MEASURABLE PARAMETERS / OUTPUT INFORMATION

Heat of combustion.

TYPES OF SAMPLES SUITABLE FOR ANALYSIS / MEASUREMENT CONDITIONS

Solid and liquid materials in weighed portion in the order of grams.