

Clarification on DRB-200 Reactor Block Specification

Dear Customer,

The Hach DRB 200 Dry Thermostat Reactor is a versatile instrument designed to perform sample digestions. The instrument can be purchased as a single or dual block model with several different well size configurations. All models have the same temperature control specifications. The heating blocks have a temperature stability of +/- 1C, as mentioned in brochures and catalogs. The stability of the vial temperature has a specification of +/-2 as mentioned in instrument and service manuals.

Based on the specification of the DRB 200 reactor, this instrument is suitable for the COD analysis.

Sincerely,

Jürgen Möller-Kemsa
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