



CODE GT1347
OVERALL DIMENSION 300x300x900 mm
WEIGHT 3,5 kg

DE BERNARD CALCIMETER

DESCRIPTION

Instrument for the rapid % determination of the contents of calcium carbonate (CaCO_3) as for DE BERNARD method. The sample is placed in the test-tube, then input the loading pipe hydrochloric acid. The carbon dioxide formed by the reaction pushes the water of the graduated cylinder and directly read on the scale the quantity of carbonate originally present in the sample.

TECHNICAL SPECIFICATIONS

- Made all glass with wood base and screw blocking for glass parts