

CODE **GT0161** DIMENSION 170x170x730 mm WEIGHT 1,2 kg

PIZZARELLI CALCIMETER

DESCRIPTION

Instrument for the rapid % determination of the contents of calcium carbonate (CaCo3) in clays and marnes. The sample substance is placed in the test-tube, then put in the loading pipe some hydrochloric acid. The carbon dioxide formed by the reaction pushes the water of the graduated cylinder and you can directly read on the scale the quantity of carbonate originally present in the sample.

TECHNICAL SPECIFICATIONS

· Made all glass with wooden base and screw blocking for glass parts

ACCESSORIES AND SPARE PARTS

GT0152	Loading pipe for Pizzarelli calcimeter
GT0153	Graduated cylinder pipe for Pizzarelli calcimeter
GT0154	Test-tube pipe for Pizzarelli calcimeter
GT0155	Wooden base pipe for Pizzarelli calcimeter