



Technical Specifications:-

- The apparatus should contains a brass pan , which would be use to accommodate soil specimens , base should be made from fine vulcanite , an impacting device , that is to say , a cam , which is used to set the distance between the pan and the base at 1 cm , a calculator and a groove handler. It should use to determine the liquid limit of the soil , to classify the soil , to provide soil consistency and plastic index needed in design and construction. It should be determine the moisture content at which clay soils pass from a plastic to a liquid state. It helps in the classification of soil when comparing the potential properties of soil material. , Standards should be BS 1377:2 , ENV 1997-2 , ASTM D4318 , AASHTO T89 , Electric motor as power , Falling frequency of the disc:120hit/min. In fall frequency of the disc: 120 strikes/min , Embedded a strike counter , Require documents , Warranty: 1 (One) year with services , Manufacturers Authorization Letter with contact details , ISO Certificate and Catalog should be submitted , Installation , Testing and Commissioning should be performed by manufacturers certified engineers (certificates must be submitted along with the tender) .Mandatory Required is Installation , Testing , Commissioning and User Training of Staffs performing complete experiment , Installation , Testing and Commissioning should be performed by manufacturers certified engineers (certificates must be submitted along with the tender. including Operation training.

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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