



### Technical Specifications:-

- Soil Dispersion Mixer for hydrometer analysis of soil provides thorough mixing of soil samples using a special mixing blade and a baffled dispersion cup , The dispersion mixer set includes a stainless steel dispersion cup with four sets of internal baffles as specified in the test methods , Motor: 1/3hpRevolutions per Minute:13 , 000 , 16 , 000 , and 18 , 000rpm speedsElectrical:115V/60Hz , 7.5 Amps or 230V/50-60Hz , 1.3 Amps Product Dimensions: (W-165xD-171xH-521)mm Included Items: Soil Dispersion Mixer(115V/60Hz or 230V/50-60Hz) Baffled Dispersion Cup Dispersion Cup has 0.85L volume capacity and holds soil samples when mixing in the Soil Dispersion Mixer for the preparation of drometer tests , Capacity:0 , 85L Product Dimensions:Dia-102xH-178mm Replacement Blade for Stirring Apparatus , (The blade has a unique three-edge design that meets ASTM and AASHTO specifications for soil hydrometer tests , )

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



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