

**Description:**

Designed As A Compact Bench-Mounted Laboratory Stirrer For The Pretreatment Stage Of Soils Before Particle Size Analysis. The Mixer Spindle Operates Within A Dispersion Cup Which Can Be Fitted With An Antisplashing Baffle To Improve The Efficiency Of Mixing.

Specifications:

- Motor : 1/3 H.P
- Revolutions Per Minute : 13000, 16000 And 18000 Rpm
- Electrical : 115v/60hz, 7.5 Amps Or 230v/50-60hz, 1.3 Amps
- Capacity : 0.85l
- Meets Standards : Astm And Aashto
- Suitable For Operation On 220 V, 50 Hz, Single Phase, Ac Supply
- Replacement Blade For Stirring Apparatus.

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



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