

Vibro Consistometer

BS EN 12350-3, AS1012-3

- **Test appropriate for concrete mixers of low and very low workability**

This method is a mechanised variation of the slump test and includes a determination of the workability of concrete. It is based on the principle of subjecting the concrete to vibration after removal of the slump cone. The assembly is mounted upon a small vibrating table operating at a fixed amplitude and frequency. The time to complete the required vibration gives an indication of the concrete workability.

Special Note:

The consistometer must be operated from an electrical supply of 50 Hz in order to comply with the fixed test frequency specified.

Ordering Information

34-0300/01 Vibro Consistometer

For 220-240V AC, 50 Hz 1 ph
Comprising vibrating table, container, slump cone, graduated rod and plate.



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