

CONCRETE FLOW TABLE (B-024)

- Used for determining the concrete workability
- Consists of flow table, cone and wooden tamper



SUPPLIED WITH

- Cone (Ø 130/200 mm - Height 200 mm)
- Wooden Tamper

VEBE CONSISTOMETER (B-130)

BS 12350 • BS 1881-104

- Consists of a vibrating table, a cylindrical pan, a slump cone, and a disc attached to a free-moving rod that serves as a reference end point.
- The cone is placed in the pan, filled with concrete, and removed. The disc is brought into position on top of the concrete cone, and the vibrating table is set in motion.
- The time required to remould the concrete, from the conical to the cylindrical shape, is a measure of the consistency and is reported as Vebe Seconds.



TECHNICAL SPECIFICATIONS

- EN 12350, BS 1881-104
- Fixed amplitude and frequency
- Supplied with:
 - Acrylic Disc
 - Slump Cone
 - Tamping Rod
- Power Supply: 220 - 240 V / 50 or 60 Hz (110 V / 60 Hz is also available)

Code	Dimensions (± 1 cm)	Approximate Weight (kg)
B-130	56 x 30 x 87 (h)	105

Vebe Consistometer (B-130)