

CONCRETE > WORKABILITY & CONSISTENCY

## VEBE CONSISTOMETER

Code : B130



- Used to determine the consistency of concrete using a vibrating table
- Equipped with Vibrating Motor having fixed amplitude and frequency
- ASTM C1176 model is used to prepare cylindrical test specimens from concrete when the standard procedures of rodding and internal vibration are not applicable

### STANDARDS

ASTM C1170 • ASTM 1176 • EN 12350-3

### TECHNICAL SPECIFICATIONS

- Fixed amplitude and frequency
- 220 - 240 V / 50 - 60 Hz

**ORDERING INFORMATION**

| Item                               | Code      |
|------------------------------------|-----------|
| VEBE CONSISTOMETER - EN            | B130X00EU |
| VEBE CONSISTOMETER - ASTM          | B130X50AU |
| VEBE VIBRATOR for CYLINDERS - ASTM | B130X20AU |