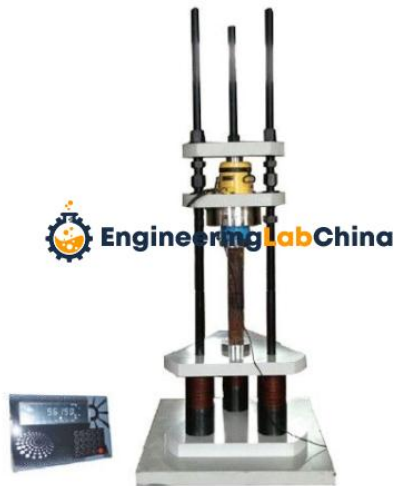


Product Name :
Concrete Creep Testing Rig 220V**Product Code :**
CHINAELABC500001**Description :**

Concrete Creep Testing Rig 220V

Technical Specification :

Concrete creep testing machine is designed to determine concrete cylinder and cuboid parts under a constant pressure for a set period. It is also suitable for concrete creep deformation test under single-direction pressure at constant temperature in a humid-free environment.

Capacity: 500kN/1000kN

Measurement range: 0-500kN/0-1000kN

Relative reading error: $\pm 1\%$

Spring height: 300mm

Spring compression stroke: 52mm (or customized)

Max. distance between upper platen and lower platen (Compression space): 1500mm (or customized)

Power supply: 220V, 50Hz