

UNIAXIAL TESTER (T-201/D)

- The test is also known as “Unconfined Compression Strength Test (UCS)”.
- Used to determine the material behavior and characteristics under axial loading up to failure point. It can also determine the local deformation of the soil sample upon loading.
- Has a capacity of 50 kN and equipped with a load cell and digital indicator.
- The digital indicator has a “Peak Hold” function that shows the maximum load.



Uniaxial Tester (T-201/D)

TECHNICAL SPECIFICATIONS

- Capacity : 50 kN
- Load Cell & Digital Indicator
- “Peak Hold” function for max. Load
- Power Supply: 220 - 240 V / 50 or 60 Hz (110 V / 60 Hz is also available)

Code	Dimensions (± 1 cm)	Approximate Weight (kg)
T-201/D	50 x 90 x 115 (h)	120