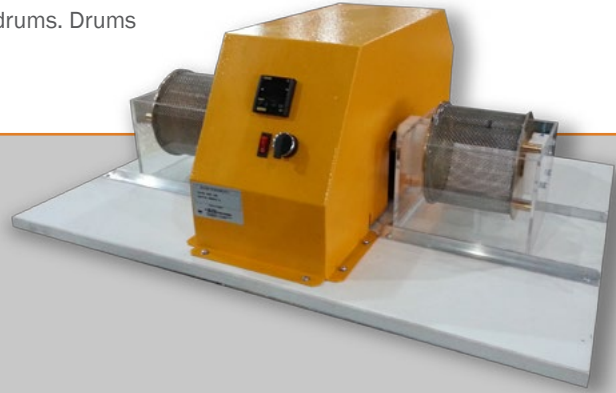


ROCK MECHANICS

SLAKE DURABILITY TESTER (RM-130)

- Used to determine the durability of the rock specimens to weakening and disintegrating when subjected to the climatic slaking effects.
- Equipped with a motorized drive unit that rotates two drums. Drums rotate at 20 rpm inside acrylic water tank.
- The drums are made of stainless steel mesh.

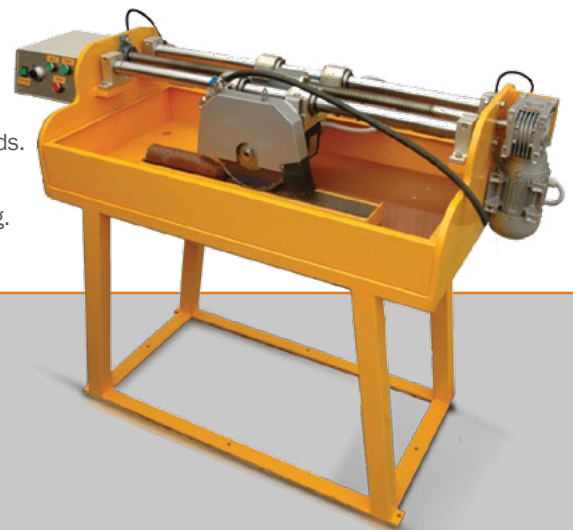


TECHNICAL SPECIFICATIONS

- Motorized Drive Unit
- Rotates 2 drums
- Rotates at 20 rpm
- Acrylic Water Tank
- Drums of Stainless Steel Mesh
- Drum Size : \varnothing 140 mm x 100 mm
- 220 - 240 V / 50 - 60 Hz

CORE CUTTING MACHINE (RM-063)

- Used to cut core samples.
- Equipped with a disc holder for a maximum diameter of 230 mm.
- The distance of the disc is adjustable according to the user's needs.
- Supplied with a water pump for cooling the materials while cutting.



TECHNICAL SPECIFICATIONS

- Used for cutting core samples.
- Disc diameter: Maximum 230 mm.
- Supplied with water pump for cooling.
- 220 - 240 V / 50 - 60 Hz