

Dorry Abrasion Testing Machine

MODEL: HT-322

Reference Standard: BS 812

The Dorry Abrasion Testing Machine, conforming to BS 812, is used to determine the wear resistance of aggregates under abrasive conditions. The specimen is pressed against a rotating disc with abrasive material, simulating wear in road surfaces.

Key Features

- Rotating disc system
- Sand feed arrangement
- Dual specimen testing

Technical Specifications

- Speed: 28–30 RPM
- Power supply: 220V AC

Ordering Information

HT-322 Dorry Abrasion Machine

