

Product Name :
Wet Sieve Shaker**Product Code :**
CHINAELABC2690002**Description :**

Wet Sieve Shaker

Technical Specification :

The purpose of the wet sieve test is to get basic index information about the soil, which is used to estimate strength and permeability.

It is the first sort of classification for granular soils.

There are some materials that, when tested dry, produce but accurate particle analysis results.

If the fabric isn't soluble in water and reproducible results are difficult to get, then wet testing could also be the tactic required to supply accurate data.

This kit offers an alternate handy wet wash sieving employing a single tall-frame wet wash sieve.

Wet Sieve Shaker consists of a water reservoir and a holder which can hold up to 7 sieves of 8 inch diameter (150 MM or 200 MM).

A heavy duty belt driven motor ($\frac{1}{4}$ HP) is used for highly efficient functioning of this web sieving machine.

An automatic timer of the imported material is also available as an option.

Key Features:

Sieving with 3-D effect

Measuring range 20 μ m to 10mm

Suitable for dry and wet sieving

For sieve up to 8 inch

Digital setting and control of sieving parameters

Low Noise maintenance-free

Technical Specifications :

Construction: Mild Steel / Stainless Steel

Test Sieves: Up to 8 inches

Motor: ¼ HP Branded
Accessories: Water Reservoir & Holder
Timer: Automatic, 0 - 60 Minutes (Optional)
Power Supply: 230 / 240 Volts
Certification: ISO and CE
Capacity:
1 Set of Sieves
2 Set of Sieves
4 Set of Sieves

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