

**Product Name :**  
Wet Sieving Apparatus

**Product Code :**  
TEST5176RFQLAB-0036



**Description :**

Wet Sieving Apparatus

**Technical Specification :**

Wet Sieving Apparatus

The wet sieve shaker operate as follows:-

Rotary spray distribution, water recycling, vacuum assist and full vibration control with a filtration system that enables complete recovery of fines.

Separate modes for dry, wet, or dry-to-wet sieving methods.

Water recycling through a 26.5 litre holding tank and pressure is adjustable to 35psi (2.4bar). Valves and fittings also permit direct connections to water tap and drain, for once-through operation.

Features:

Ideal particle sizing system for dry, wet, or dry-to-wet sieving applications.

Convenient controls, gauges, and indicators are easily accessible on the ergonomic control panel.

Timer tracks total operation time when interruptions occur.

Secure, locking casters keep units in place for added safety.

Specifications:

Frame Diameter 8in (203mm),

Motion/Agitation Vibratory

Particle Size Range: No.8 ; No 400; No 200

Sieve Capacity with Pan:

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Full Height: (5) 8in Sieves  
Half Height: (16) 8in Sieves  
Timing Capacity: Up to 99 minutes  
Amplitude Control: Electromagnetic Vibration Included with Amplitude Control  
Electrical: 230V / 50Hz  
Holding Tank Capacity: 26.5 litres  
Accessories (supplied)  
8) Filter Paper (8 inch) 50 packs (100units per pack)  
Sieve Seal Gaskets (8 inch) 100 packs (6 units per pack)  
Clear Nesting Cylinders 8inch



**Testing lab instruments India**