Sieve Shaker

Code: W-981 GST: 18% Brand: AVAIN LABS









AVAIN LABS® Sieve Shaker

The AVAIN LABS® Sieve Shaker is a robust and high-performance laboratory instrument designed for accurate particle size analysis and material separation. Ideal for use in pharmaceutical labs, chemical industries, research centers, and quality control departments, this sieve shaker ensures consistent and reliable sieving results across a wide range of materials.

Engineered for efficiency, the unit is designed to accommodate up to 8 sieves of 8-inch diameter, allowing multiple sample testing in a single run. Powered by a heavy-duty electric motor, it delivers stable and uniform vibration for effective separation of particles.

Unlike conventional rotating models, the sieve table is inclined from the vertical axis and does not rotate, providing controlled motion that enhances sieving accuracy. The device is equipped with a variable speed regulator, enabling users to adjust the speed according to the material and testing requirements for optimal performance.

Built for durability and ease of operation, the AVAIN LABS sieve shaker is a reliable solution for precise grading, separation, and analysis of powders and granules.

? Key Features

- Holds Up to 8 Sieves (8” Diameter) – Efficient multi-sample testing
- Heavy-Duty Electric Motor – Ensures powerful and consistent operation
- Non-Rotating Inclined Sieve Table – Improves accuracy and uniform sieving
- Variable Speed Control – Adjustable speed for different materials
- Sturdy & Durable Construction – Designed for long-term laboratory use
- User-Friendly Operation – Simple setup and easy handling

Available models

You are requested to select the appropriate range prior to placing your order.

Specifications	
Cat No	Description-Inch
AL-529A	Sieve Shaker 8 inch
AL-529B	Sieve Shaker 12 inch
AL-529C	Sieve Shaker 18 inch
Optional (SS1)	Digital Cum Controller

Available models (3)

Cat. No.	Size	HSN
W-981-S1	Small	
W-981		
W-981-S2	Large	

Scan for details & enquiry