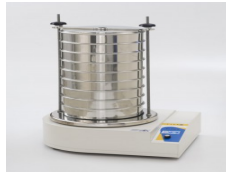


Labycare-Sieves Shaker. (SKSS359A)



Sieve Shakers save time and effort and improve accuracy for particle sizing operations. Shakers agitate a stacked series of test sieves to efficiently separate materials of all different types. These units provide consistent agitation to samples, improving accuracy, passage of particles, and overall consistency between tests.

Description :

The Laboratory Vibrating Sieving Machine is perfectly suitable for the batch and continuous sieving of soft, middle hard, hard and brittle materials. The machine is designed to give precise and reproducible results. Due to the wide choice of parameter combinations it is possible to achieve fast and reliable sieving results in a short time.

Model no - SKSS359A **Specifications :**

- Application: Separation, Fractioning, particle size determination of powdered solid
- Feed material: Bulk powder materials
- Measuring range : 100,200,300,350 Mesh
- Sieving motion : Circular with tapping
- Max. batch / feed capacity: 250 gms
- Timer : Digital, 1sec - 999 min (can be set as per requirement)
- Suitable sieve diameters: 200 mm (8") / 300 mm (12")
- Max. height of sieve stack: 450 mm
- Electrical supply: 230 V
- Power connection 1-phase
- Instrument Dimension 600 x 300 x 350 mm (L x W x H)
- Net weight ~ 30 kg
- Documentation Operation & Application Video

Available Sieves type :

- a) Polypropylene
- b) Stainless Steel
- c) Brass

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