

Test Sieve Shaker LLTS-A1 Series



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Test Sieve Shaker LLTS-A10

Test Sieve Shaker LLTS-A10 features 1 to 8 sieve working layers which rotates at speed of 1400 rpm for fine particle distribution analysis. With diameter of 200 mm sieve, it can test 50 to 150 g of sample material. Used to determine particle size distribution of raw and finished materials in the form of particles, powder and liquid.

Test Sieve Shaker LLTS-A11

Test Sieve Shaker LLTS-A11 features 1 to 8 sieve working layers which rotates at speed of 1400 rpm for fine particle distribution analysis. With diameter of 300 mm sieve, it can test 50 to 150 g of sample material. Used to determine particle size distribution of raw and finished materials in the form of particles, powder and liquid.

Features

- Screen mesh size range from 4 to 500 mesh
- Made up of Stainless steel 304
- Can easily set time from seconds to hours
- Diameter of sieve 200 mm (for LLTS-A10)
- Diameter of sieve 300 mm (for LLTS-A11)
- Compatible with 10, 20, 50, 80, 100 mesh etc. size screen mesh

Applications

Test Sieve Shaker finds application in particle size distribution of raw materials, finished products across laboratory and quality control testing units.

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Specifications

Model no.	LLTS-A10	LLTS-A11
Working layers	1 to 8 layers	
Screen mesh size	10, 20, 50, 80, 100 mesh etc. required	
Diameter	200 mm	300 mm
Material	Stainless steel 304	
Timing range	1 to 99 hours	
Speed	1400 rpm	
Power consumption	120 W	
Power supply	110/ 220 V \pm , 60/ 50 Hz	
External dimension (W*D*H)	400 x 330 x 370 mm	
Packaging dimension (WxDxH)	540 x 490 x 460 mm	
Gross weight	55 kg	

Standard accessories

- Lid and Base

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Optional accessories (LLTS-A10)

Accessories no.	Sieve type	Specification
1	Sieve diameter 200 mm	6 mesh - 3000 um
2	Sieve diameter 200 mm	9 mesh - 2000 um
3	Sieve diameter 200 mm	14 mesh – 1200 um
4	Sieve diameter 200 mm	20 mesh – 900 um

Optional accessories (LLTS-A11)

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1	Sieve diameter 300 mm	6 mesh - 3000 um
2	Sieve diameter 300 mm	9 mesh - 2000 um
3	Sieve diameter 300 mm	14 mesh – 1200 um
4	Sieve diameter 300 mm	20 mesh – 900 um