High-frequency Sieve Shaker

Model **MSSS6ASTMSWISS** | Brand **Master Science**



High-frequency Sieve Shaker

High-frequency Sieve Shaker Application: Used for graded analysis of non-cohesive and dry grain substances. Model: MSASTMSASWISS Frequency: 500 times/min Shaking Method: Up and down Shaking Amplitude: 1.5 mm Time Setting: 0 – 60 min (selectable) Sieve Size Options: Ø200 x 50 mm (9 pieces) Sieve Opening: 20 – 0.075 mm Power Supply: 220 V, 50 Hz Dimensions: 430 x 430 x 750 mm Noise Level: ≤50 dB Amplitude: ≤5 mm Speed: 1450 r/m Power Consumption: 0.125 kW Input Quantity: ≤200...

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Technical Specifications

PARAMETER	SPECIFICATION
Frequency	500 times/min
Shaking Method	Up and down
Shaking Amplitude	1.5 mm
Time Setting	0 – 60 min (selectable)
Sieve Opening	20 – 0.075 mm
Power Supply	220 V, 50 Hz
Dimensions	430 x 430 x 750 mm
Noise Level	≤50 dB
Amplitude	≤5 mm
Speed	1450 r/m
Power Consumption	0.125 kW
Input Quantity	≤200
Weight	40 kg
Standard	BS 410
Material	Stainless steel/brass
Sieve Diameter	200 mm / 300 mm / Customizable
Height	50 mm
Compliance Standards	ISO, EN, BS, and ASTM sieves

Applications

Used for graded analysis of non-cohesive and dry grain substances.

Ø200 x 50 mm (9 pieces)

a) 3in (76mm)

b) 6in (152mm)

c) 8in (203mm)

d) 10in (254mm)

Product
Stainless Steel Test Sieves