



**SIEVE SHAKER WITH
FREQUENCY
ADJUSTMENT**

AGGREGATE

Sieve Shaker with Frequency Adjustment



PRODUCT MODEL

AG1170	Sieve Shaker with Frequency Adjustment, 220 V 50-60 Hz
AG1170/110	Sieve Shaker with Frequency Adjustment, 110 V 60 Hz

PRODUCT STANDARDS

Standards	EN 932-5 ISO 565, 3310-1, 3310-2 ASTM E11, 323 BS 410-1, 410-2
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INFORMATION

Manufacturer	TESTMAK INS.LAB.MAK.SAN.VE TİC. PAZ. İTH. İHR. LTD. STİ
Country of Origin	TURKEY
Product Name	Sieve Shaker with Frequency Adjustment

Sieve Shaker with Frequency Adjustment

DESCRIPTION

The Testmak AG1170 Sieve Shaker is fitted with a very efficient clamping device that ensures sieves are held firmly without over-tightening and allows them to be quickly removed and replaced. The shaker has frequency adjustment and fitted with a digital timer which can be preset to any duration up to 60 minutes.

The Sieve shaker has been specially designed to operate with heavy samples without loss of performance. It is equipped with a dynamic power source which ensures the right vibration is imparted to the sieves and sample for fast, accurate and reproducible tests. The vertical movement is fixed to ensure the sample spends maximum time on the sieve surface. The unique vibratory action also helps keep the apertures clear and free from binding.

TECHNICAL SPECIFICATIONS

Technical Specifications	
Sieve Capacity	11 Nos 200 mm or 8 in sieves + pan and cover 9 Nos x 300 mm or 12 in sieves + pan and cover
Digital Timer	1-60 min
Dimensions	600x500x1500 mm
Weight (approx.)	55 kg
Power	370 W



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