






# TECHNOCRATIC SERVICES

ISO 9001:2015 Certified Company

## SIEVE SHAKER/ANALYZER

S#	Description	Image
01	<b>Digital sieve shaker:</b> Sieves: Total 6 Qty can be adjusted Sieves sizes: ( 10,40,60,80,100) Additional sieve on demand can be provided with additional charges Operation range: ≤325mesh Vibration frequency: 3000 times/min, 6000 times/ min Amplitude selection: 0 – 3mm continuous adjustment Shaking modes: Subtle shaking, Continuous shaking, amplitude can be adjusted within the range of 1 -2 and 2 -3, with each step further about 0.2±0.1mm, Three modes can be precisely timed Three modes can be memorized even when the equipment is shut off. Power: AC 220V±22V, 50Hz±1Hz Shaking unit: Φ300×210mm Dimensions: Control unit: 280mm×200mm×140mm Weight: 25kg Make: <b>A&amp;E lab (UK) Co Ltd</b>	
02	<b>Sieve analysis instrument</b> Vibration direction: vertical vibration Sieves sizes: 10, 20, 40, 60, 80, 100μ (other sizes can be provided with additional cost) Measurement range: 325 mesh Vibration Frequency: 6000 times/min Amplitude selection: continuous adjustment Vibration mode: line, intermitten, continuation vibration <b>Time &amp; RPM can be controlled</b> Compliance: USP/BP Make: <b>A&amp;E lab (UK) Co., Ltd</b>	
03	<b>Sieve analysis instrument</b> <b>Complete stainless body</b> Sieves sizes: 10 , 20, 40, 60, 80 , 100 , & 325 mesh sieve , (other sizes can be provided with additional cost) Compliance: USP/BP compliance <b>Time can be controlled</b> <b>MAKE: TAIWAN</b>	
04	<b>Stainless Steel Sieve</b> with Chinese certificate Compliance: ISO 3310-2, ASTM E 11, AASTHO T27 EN 933-1 . EN933-2 Sieve Frame and Mesh are from 316L steel material , Diameter: 8 inch (200mm ) , full Height 50mm , Woven Wire Mesh Sieves are manufactured from stainless steel mesh Sieve frame made from double-layer tight-air seamless Available sieve with mesh size # 10, 20, 40, 60, 80.100, 200 etc <b>Make : Shenxian Instrument Co..Ltd,</b>	
05	<b>Stainless Steel Sieve</b> Compliance : ISO 3310-2, ASTM E 11, AASTHO T27 EN 933-1 . EN933-2 Sieve Frame and Mesh are from 316L steel material , Diameter: 8 inch (200mm ) , full Height 50mm , Woven Wire Mesh Sieves are manufactured from stainless steel mesh Sieve frame made from double-layer tight-air seamless Available sieve with mesh size #, 80.100, 200, 325 etc <b>Make : Italy</b>	