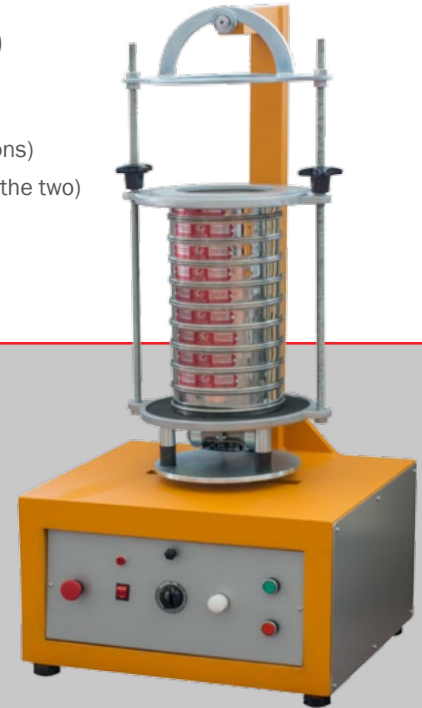


PARTICLE SIZE ANALYSIS

GENERAL

ELECTROMECHANICAL SIEVE SHAKER (G-041/DA)

- Performs efficient sieving by having double-action (Swinging & Vibration motions)
- The machine is capable of applying both motions at the same time (or one of the two)
- Equipped with built-in timer
- Suitable for dry sieving only.



TECHNICAL SPECIFICATIONS

- 220 - 240 V / 50 - 60 Hz

Code	Used for
G-041/DA-20	Ø 200 mm
G-041/DA-30	Ø 200 mm • Ø 300 mm
G-041/DA-45	Ø 200 mm • Ø 300 mm • Ø 450 mm

SIEVE (SV)
ISO 3310-1 • ASTM E11 • ASTM E232

- All Sieves are made of stainless steel woven wire or perforated plate and a frame that meet international standards.
- The sieve aperture is clearly labelled on each sieve.
- Sieves having the same diameter are designed to perfectly and easily nest on each other.
- The sieves are available in two diameters (200 mm) and (300 mm)



ORDERING INFORMATION

Code	Item Name	Can be ordered as a Set
SV-20/P	Pan (Receiver) - Ø 200 mm	SV-20/PC
SV-20/C	Cover (Lid) - Ø 200 mm	
SV-30/P	Pan (Receiver) - Ø 300 mm	SV-30/PC
SV-30/C	Pan (Receiver) - Ø 300 mm	
SV-20/WS/APP	Wet Washing Sieve Apparatus - Ø 200 mm	•
SV-30/WS/APP	Wet Washing Sieve Apparatus - Ø 300 mm	•