

## Skid Resistance and Friction Tester

EN 1341; EN 1342; EN 1338; EN 1097-8;  
ASTM E303; EN 13036-4; EN 1338

### DESCRIPTION:

Used for the measurement of surface friction properties, the apparatus is suitable for both site and laboratory applications and for Polished Stone Value (PSV) using curved specimens from accelerated polishing tests.

Supplied complete with additional scale for tests on polished stone value specimens and 6 rubber sliders for site usage.

### TECHNICAL SPECIFICATIONS:

	AG 0122
Dimensions	1100x1150x1250 mm
Weight(approx.)	505 kg
Power	750 W



### MAIN FEATURES:

- Low friction release mechanism
- Extremely light pointer
- Easy and reliable height adjusting system

### ORDERING:

**AG 0122**  
Skid resistance and friction test set

### ACCESSORIES:

**AG 0122-1**  
Mounted rubber slider, 32 mm  
**AG 0122-2**  
Mounted rubber slider, 76 mm  
**AG 0122-3**  
Metal base plate

## High Capacity Screen Shaker

EN 933-1; EN 933-3; NF P18-561; UNI 8520-18; NLT 354

### DESCRIPTION:

The High Capacity Screen Shaker is ideal for sizing large quantities of crushed stones, sand, gravel, slag, coal, coke, ores, pellets and similar materials.

The screen shaker has a capacity of about 30 kg of sample. For use with 457x660x75mm dimensions screens.

### TECHNICAL SPECIFICATIONS:

Product	Dimensions	Weight (approx.)	Power
Screen Shaker	587x787x850 mm	170 kg	550 W
Screen Trays	667x452x67 mm	7 kg	



### MAIN FEATURES:

- Made of electrostatic steel frame.
- Stainless steel bars.

### ORDERING:

**AG 0123**  
High capacity screen shaker

### ACCESSORIES:

**AG 0123-1**  
Set of Screen Shaker containing all sizes

Product Code	Aperture mm (in)
AG 0123-2	100 mm (4 in)
AG 0123-3	90 mm (3 ½ in)
AG 0123-4	75 mm (3 in)
AG 0123-5	50 mm (2 in)
AG 0123-6	45 mm (1 ¾ in)
AG 0123-7	37.5 mm (1 ½ in)
AG 0123-8	31.5 mm (1 ¼ in)
AG 0123-9	25 mm (1 in)
AG 0123-10	22.4 mm (7/8 in)
AG 0123-11	19 mm (¾ in)
AG 0123-12	16 mm (5/8 in)
AG 0123-13	12.5 mm (½ in)
AG 0123-14	11.2 mm (7/16 in)
AG 0123-15	9.5 mm (3/8 in)
AG 0123-16	8 mm (5/16 in)
AG 0123-17	6.3 mm (¼ in)
AG 0123-18	5.6 mm (No. 3 ½ in)
AG 0123-19	4.75 mm (No. 4 in)
AG 0123-20	4 mm (No. 5 in)