

AGGREGATE > GEOMETRICAL PROPERTIES

## SAND EQUIVALENT SHAKER

Code : R040M



- Used to provide a constant, uniform, and precise shaking for the sand sample in the cylindrical measure used in Sand Equivalent Test Set. Highly recommended to be used in laboratories , to minimize variations caused by operators.
- Sand Equivalent Shaker is designed to hold the graduated cylinder securely in a horizontal position while subjecting it to a reciprocating motion parallel to its length and having a throw of  $200 \text{ mm} \pm 10 \text{ mm}$  and operating at 175 cpm.
- Moving parts of the Sand Equivalent Shaker are provided with a hinged safety guard for protection of the operator.

### **TECHNICAL SPECIFICATIONS**

- Stroke :  $200 \text{ mm} \pm 10 \text{ mm}$
- Rate : 175 cpm

- 220 - 240 V / 50 - 60 Hz

### **EQUIPPED WITH**

- Digital Stroke Indicator with automatic shut-off function
- Hinged safety guard for protection of the operator

### **ORDERING INFORMATION**

Code	Item
R 040 M00X T	SAND EQUIVALENT SHAKER - Motorized
R 040 M00X K	SAND EQUIVALENT SHAKER - Motorized [60 Hz]
R 040 H00X H	SAND EQUIVALENT SHAKER - Manual