Product Sheet





Aggregate Screen Shaker - Manual Operation - 230vAC

Code: 80-0400/01

Product Group: Aggregate Screen Shakers

Ideal for particle size determinations on large samples of aggregate, slag, ores and other coarse materials.

Batch sizes up to one cubic foot (0.028m³) or more can be processed into six fractions in as little as three to five minutes, depending on material type. Vibration and amplitude characteristics are fixed at optimum for mineral aggregates in the 4in (101mm) to No. 4 (4.75mm) size range, but options and accessories are available for testing finer samples or special materials.

Specification

Capacity 1 cu. ft. (0.03 m3). Capacitor-type; 1/3 h.p. with Motor overload protection. **Tray Dimensions** Screen Area: 14 -3/4" x 22 -3/4" (375 x 578 mm). Overall: 18" x 26" (45 7 x 660 mm). Steel wire cloth; five included: Trays 2", 1-1/2", 1", 3/4", 1/2" plus dustpan tray. 23" w. x 31" d. x 43" h. (584 x **Overall Dimensions** 787 x 1,092 mm). Shpg. 500 lbs. (22 7 kg). Weight

Accessories



Door Enclosure

Code: 80-0410

Alternatives







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Aggregate Screen Shaker - Hydraulic Operation 115vAC Code: 80-0405/02

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Aggregate Screen Shaker - Hydraulic Operation 230vAC Code: 80-0405/01



Aggregate Screen Shaker - Manual Operation - 115vAV Code: 80-0400/02

