



SHAKERS & ROTATORS SIEVING

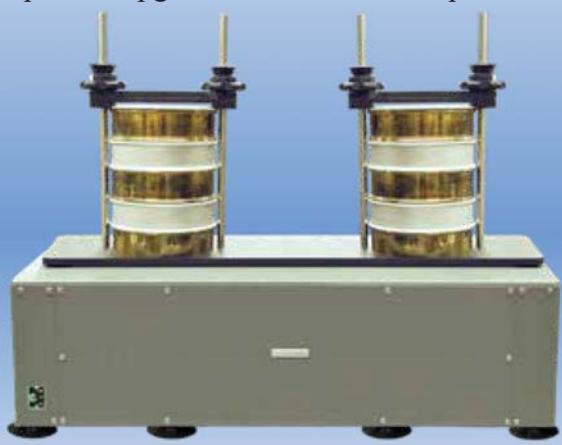
PRODUCT: | **E6100/E6200**

PURPOSE: | **HEAVY DUTY SIEVE SHAKER**

The E6100 and E6200 Sieve Shakers are a 2 speed shaker designed for quick sample separation. They utilize a reciprocal action on the sieve platform enhanced by a vertical acceleration component imparted to the sample through rocker arm linkages thus increasing the efficiency of the separation. A stack of up to eight 2" high sieves (not included), may be used, all being held in place by a simple locking system. This model can be manufactured to hold 6", 8" and 10" sieves. See our website for more sizes. An optional upgrade allows the sieve platforms to accept 2 different sieve sizes.



Model E6100 with 8" Sieve Stack



Model E6200 with two 8" Sieve Stacks

Built with Rocker Arm Technology - See Page 34 for details.

PRODUCT SPECIFICATIONS...

OPERATING SPEED:	180 or 280 osc/min
TYPE OF MOUNTING:	Suction Feet
LOAD CAPACITY:	40 lbs (6", 8" and 10" Sieves, See website for larger models)
POWER REQUIREMENTS:	115V or 230V, 50/60Hz
POWER CONSUMPTION:	195 Watts
SIZE AND WEIGHT:	Length: 28.5", Width: 20", Height: 30.5" (See Website for E6200 Specs) Weight: 76 lbs
OPTIONS:	Call or e-mail for more info on the following options; • Can accommodate different sieve types and quantities • Floor stands available • Explosion proof / hazardous location models available E6105.00 • Variable speed available E6103.00 • Stainless steel model available E6100.SS

DURABILITY • CRAFTSMANSHIP • QUALITY

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