

SHAKERS & ROTATORS RECIPROCAL

PRODUCT: | E5650

PURPOSE: DIGITAL BENCH TOP RECIPROCAL SHAKER

Eberbach's E5650 Digital Bench top Reciprocal Shaker is designed expressly to occupy a minimum of bench space while maintaining tthe high load capabilities Eberbach products are known for. The E5650 is a linear reciprocating shaker, it does not use the rocker arm suspension other Eberbach reciprocating shakers use, the E5650 uses a linear rail suspension system. The E5650 is a variable speed shaker designed for continuous duty. The speed is continuously variable between a range of 20 - 240 osc/min. The horizontal stroke is factory set at 1". A 1.5" stroke model is also available. This reciprocal shaker model will shake a load of 40 lbs at low speed and 20 lbs at maximum. Its bench top footprint measures 21"x 15". A digital controller controls platform speed and allows for timed operations. A stainless steel model E5650.SS and a incubator ready model E5650.IN are also available. Contact Eberbach for details.



Shown with optional E6040 box carrier

PRODUCT SPECIFICATIONS...

ROTATING SPEED:	20 - 240 osc/min
STROKE:	1" (Can be factory set up to 1.5")
TYPE OF MOUNTING:	Bench top Suction cup feet to prevent creeping
LOAD CAPACITY:	Accepts loads up to 40 lbs at low speed 20 lbs at high speed
POWER REQUIREMENTS:	115V, 50/60Hz or 230V, 50/60Hz
POWER CONSUMPTION:	45 Watts
SIZE AND WEIGHT:	Length: 19.5", Width: 14.5", Height: 10" (with box carrier), Weight: 40 lbs
OPTIONS:	 Flask holders (E6090) can be mounted on an optional platform (E6061) Utility box carrier (E6040) with rubber surface and one (1) rubber coated bar Platform tiering post available for increased shaking capacity

DURABILITY • CRAFTSMANSHIP • QUALITY