

**PRODUCT:** | **E6360**

**PURPOSE:** | **DIGITAL BENCH TOP RECIPROCAL SHAKER WITH HOTPLATE**

The Hotplate Shaker E6360 is powered by 1/17 hp Bodine DC motor which drives the platform through a filtered PWM controller. The speed is continuously variable between a range of 20-240 osc/min and incorporates a 10" x 16" aluminum hotplate within the box carrier. The heater surface is digitally controlled with 3 distinct settings: 350W (approx 215F), 700W (375F) and 1400W (700F). NOTE: Use of the hotplate requires a power receptacle capable of delivering a minimum of 15 amps at 115 volts. The E6360 Hot Plate Shaker is CE marked.



### PRODUCT SPECIFICATIONS...

<b>OPERATING SPEED:</b>	Variable speed 20 - 240 osc/min
<b>STROKE:</b>	1"
<b>TYPE OF MOUNTING:</b>	Floor, with suction cup feet to prevent creeping
<b>LOAD CAPACITY:</b>	Accepts loads up to 40 lbs at low speed   15 lbs at high speed
<b>POWER REQUIREMENTS:</b>	115V, 50/60Hz or 230V, 50/60Hz
<b>SIZE AND WEIGHT:</b>	Length: 20.5", Width: 14.5", Height: 14", (with box carrier) Weight: 25 lbs