

Precision Shaking Reciprocal Water Baths

Designed for years of reliable use, Precision Reciprocal Shaking Baths feature stainless steel construction, fully insulated sides and bottom, a user adjustable high-limit safety thermostat, and an epoxy/polyester powder-coated exterior for easy clean-up.

Product Detail

The Precision model 25 and 50 Reciprocal Shaking Water Baths provide sample agitation with excellent temperature uniformity for life science and QA/QC applications.

With two sizes to choose from, the baths feature push button input of desired temperature and shaking speed for ease of use while meeting the stringent standards for laboratory testing.

Features:

- Adjustable shaking speed from 30 to 200 OPM
- Over-temperature protection capability
- Rugged stainless steel construction with easy to clean epoxy-powder coated exterior
- Push button convenience for entry of temperature and shaking speed
- Automatic motor shut down capability

These Shaking Reciprocal Water Baths Meet ASTM Method E 715 Class IIA standards, UL Listed (120V) and CE Marked (230V).

Precision Shaking Reciprocal Water Baths

Product#	Price	Product Description	Bath Pan Capacity* (gallon/liters)	Voltage
51221080	-	Model 25 Reciprocal Shaking Water Bath	3.9 / 14.5	120V - 60Hz
51221203	-	Model 25 Reciprocal Shaking Water Bath	3.9 / 14.5	230V - 50/60Hz
51221081	-	Model 50 Reciprocal Shaking Water Bath	7.1 / 26.5	120V - 60Hz
51221082	-	Model 50 Reciprocal Shaking Water Bath	7.1 / 26.5	230V - 50/60Hz

Specifications:

Temperature display:

Maximum temperature with gable cover:	Digital LED
Temperature uniformity at 37°C :	99.9°C
Temperature sensitivity :	± 0.05°C
Oscillation per minute:	± 0.05°C
Stroke length:	30 to 200
Bath pan Dimensions (L x W x H):	0.5 to 1.5 in. / 1.3 to 3.8 cm
Model 25 :	
Model 50 :	12 x 15 x 7.5 in. / 30.5 x 38.1 x 19.05 cm
:	12 x 27 x 7.5 in. / 30.5 x 68.6 x 19.05 cm
	<i>*Bath pan dimensions measured with bath filled 3.5 inch (89 mm) from top.</i>