







Vari Mix Platform Rocker



Туре М79700

Product Description

- Rocking motion is an adjustable 5 to 30 cycles per minute.
- $\bullet\,$ Platform moves through an adjustable 1° to 48° angle from the horizontal.
- 12.6" x 10.6" white, non-skid rubber platform is removable for autoclaving.
- Optional Universal holder accommodates flasks, test tube racks and unusually shaped objects.
- Optional double-tier platform doubles mixing surface.
- All finishes are chemically resistant and easy to clean.

Steep Angle Rocking!

- Platform easily adjusts to any angle of motion through a range of 48°
- Built-in timer for time dependent studies
- Variable speed control from 5 to 30 rpm provide gentle to vigorous wave motion
- ☆ 12 Month Warranty

Operation

- Timer precisely allows up to 2 hours of automatic operation at 60 Hz or 3 hours of automatic operation at 50 Hz. Choose continuous mode for longer operation.
- 4° to 40°C wide ambient operating range and 20 to 65% humidity conditions non-condensing allows for use in many different laboratory applications.

Applications

- Hybridizations
- Blotting
- Staining and destaining gels

Product Specifications											
Туре	Maximum Load	Platform Dimensions W x D Inches (cm)	Overall W	Shipping Weight							
M79735	15 Lbs (6.8 kg)	10.6 (26.9) x 12.6 (32)	15.6 (39.6)	7.3 (18.5)	12 (30.4)	6 Lbs (2.7 kg)					
M79730-26	15 Lbs (6.8 kg)	10.6 (26.9) x 12.6 (32)	15.6 (39.6)	7.3 (18.5)	12 (30.4)	6 Lbs (2.7 kg)					

Ordering Information										
Volts	Amps	Watts	Hz	Cycles per minute	Rocking Angle Degrees	Ambient Conditions	US List Price			
120	0.1	12	50/60	5 to 30	Adjustable through 1 to 48 from horizontal	4° to 40°C, 20 to 80% RH non-condensing	\$911.00			
220-240	.05	12	50/60	5 to 30	Adjustable through 1 to 48 from horizontal	4° to 40°C, 20 to 80% RH non-condensing	\$911.00			
				Ac	CESSORIES					
Description				Overall Dimensions Inches (cm) W x D		Max Load Lb. (kg)	US List Price			
Adjustable Labware Platform			atform	11(27.9) x 13(33.0)		15 (6.8 kg)	\$247.00			
Double-tier platform			m	10.6(26.9) x 12.6(32.0)		15 (6.8 kg)	\$221.00			
	120 220-240	120 0.1 220-240 .05 De Adjustable	120 0.1 12 220-240 .05 12 Description Adjustable Labware Pl	120 0.1 12 50/60 220-240 .05 12 50/60 Description Adjustable Labware Platform	Volts Amps Watts Hz Cycles per minute 120 0.1 12 50/60 5 to 30 220-240 .05 12 50/60 5 to 30 AC Description Adjustable Labware Platform	Volts Amps Watts Hz Cycles per minute Rocking Angle Degrees 120 0.1 12 50/60 5 to 30 Adjustable through 1 to 48 from horizontal 220-240 .05 12 50/60 5 to 30 Adjustable through 1 to 48 from horizontal ACCESSORIES Overall Dimensions Inches (cm) W x D Adjustable Labware Platform 11(27.9) x 13(33.0)	Volts Amps Watts Hz Cycles per minute Rocking Angle Degrees Ambient Conditions 120 0.1 12 50/60 5 to 30 Adjustable through 1 to 48 from horizontal 4° to 40°C, 20 to 80% RH non-condensing 220-240 .05 12 50/60 5 to 30 Adjustable through 1 to 48 from horizontal 4° to 40°C, 20 to 80% RH non-condensing ACCESSORIES Overall Dimensions Inches (cm) Max Load Lb. (kg) Adjustable Labware Platform 11(27.9) x 13(33.0) 15 (6.8 kg)			