



PRODUCT BULLETIN

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Mirak Stirring Plates With Ceramic Tops

PRODUCT DESCRIPTION

- All Mirak units are designed with a solid ceramic top for the most durable, easy to clean, corrosion-resistant top plate available.
- The motors in the Mirak Stirring Hot Plates produce maximum stirring torque, which when combined with a stir bar - even with a solution that has a viscosity similar to cooking oil.
- Mirak's solid ceramic top remains perfectly flat .
- Reflective bright white color makes sample viewing easy.
- Digital display of stirring speed for quick and easy observation.
- Separate power switch turns unit off/on.
- Ring stand holder accommodates a standard 1/2" (1.27cm) diameter support rod to aid in securely positioning the temperature probe.



- Your last set point is stored in memory and will always appear on the display when the unit is switched on again.
- 7x7" (18 x 18 cm) hot plates accommodate flasks up to 4 liters in volume and top plate loads of up to 25 lb. (11.4 kg).
- 12 x 12" (30 x 30 cm) hot plates accommodate flasks up to 6 liters in volume and top plate loads of up to 30 lb. (13.6 kg).

7" x 7" (18 x 18 cm) Surface					Temp Range Stirring Speed Shipping Weight		
Electrical (50/60 Hertz)					°C	Stirring Speed	Shipping Weight
Model #	Cord Set	Amps	Volts	Watts			
S72525	Standard	0.3	120	18.8	NA	60-1200	10.4 (5.8)
S 72520	Standard	0.1	240	19.4	NA	60-1200	10.4 (5.8)
S72520-26	European	0.3	240	19.4	NA	60-1200	10.4 (5.8)
12" x 12" (30 x 30 cm) Surface					Overall Dimensions 12.3" (31.4 cm) x 6.7" (17.1 cm) x 16.6" (42.2 cm)		
S72835	20 Amp	0.2	120	22	NA	60-1200	20.1 (10.2)
S72830	Standard	0.2	120	30	NA	60-1200	20.1 (10.2)
S73230-26	European	0.2	240	22	NA	60-1200	20.1 (10.2)
S73135	Standard	.03	120	30	NA	60-1200	20.1 (10.2)