

General Purpose Heater

utility heater

- For general laboratory applications
- Precise, reproducible settings
- 1000W or 1250W nichrome heater option
- Accepts flat bottom and round bottom beakers and flasks

Variable control electric heater designed for efficient, reproducible heating of flat bottom and round bottom beakers and flasks. Electronic unit control with reference dial permits fine temperature adjustment and accurate repeatable settings. Includes porcelain refractory heater with nichrome element (1000W or 1250W) and refractory support plate that reverses to accept different size beakers and flasks. Polished stainless steel housing has cooling vents and two dovetail clamps to accommodate accessory support rod. Line switch and 6ft. (1.8m) three-conductor line cord and plug are included.

specifications

Electrical Requirements

115V 60Hz

220-240V 50/60Hz

Dimensions lwxh,in.(cm)

5x5x10 (12.7x12.7x25.4)

Net Weight: 4 1/2 lbs (2.0kg)

Shipping Information

Shipping Weight: 8 lbs (3.6 kg)

Dimensions: 1.5 Cu. ft.



K42000 General Purpose
Utility Heater

ordering information

catalog no. description

K42000	Utility Heater, 115V 60Hz, 1000W
K42001	Utility Heater, 115V 60Hz, 1250W
K42090	Utility Heater, 230V 50/60Hz, 1000W
K42091	Utility Heater, 230V 50/60Hz, 1250W