

THERMOGEN 

APPLICATIONS

- Power Generation
- Industrial Engines

TYPE OF HEATING

- Thermosiphon

FEATURES

- 3250 & 4350 Watts, 240 Volts, 3/4" NPT Threaded Fluid Connectors
- Regulating Thermostat
95-122°F (35-50°C)
89-104°F (32-40°C)
- Safety Thermostat for overheat protection
- NEMA 6-20P, NEMA 6-30P Plug Type
- Integrated Mounting Holes
- Rugged cast aluminum housing
- Nylon check valve
- UL Listed. Contact customer service for more information on blunt 3-wire or CE approved European plug models.



Part No.	Old Part No	Hertz	Volts	Phase	Watts	Regulationg Thermostat	Safety Thermostat	Cord Length	Plug Type	Threads	Certification
THG2301303240MTG22	3301077	50/60	240	1	3250	89-104°F	230°F	6 1/2ft	NEMA 6-20P	3/4" NPT	UL
THG2301303550MTG22	3301075	50/60	240	1	3250	95-122°F	230°F	6 1/2ft	NEMA 6-20P	3/4" NPT	UL
THG2301403240MTG23	3301078	50/60	240	1	4350	89-104°F	230°F	6 1/2ft	NEMA 6-30P	3/4" NPT	UL
THG2301403550MTG23	3301076	50/60	240	1	4350	95-122°F	230°F	6 1/2ft	NEMA 6-30P	3/4" NPT	UL

PRODUCT DIMENSIONS

