



Block Heater Kit, typical

Applicable Models

- 15/30RES/RESA
- 15/30RYG/REYG
- 24/30/38RCL
- 24/30RCLA
- 38RCLB
- 38RCLC
- 48RCL
- 48RCLA
- 48RCLC
- 60RCL
- 60RCLB

Description

The engine block heater kit heats the engine coolant, making starting easier and warmup quicker. The thermostat, built into the base of the block heater, automatically turns off the heater when coolant temperature reaches 27-38°C (80-100°F).

- Provides an extra degree of weather protection
- Keeps a generator performing in harsh conditions

The block heater is recommended for ambient temperatures below 0°C (32°F).

Model 24RCLA, 30RCL, 30RCLA, 38RCL, 38RCLB, 38RCLC, 48RCL, 48RCLA, 48RCLC, 60RCL and 60RCLB generator set engines are equipped with valves that eliminate the need to drain the cooling system before installing the block heater. Model 24RCL generator sets built on or after January 24, 2017 (serial number SGM32J59B or higher) are also equipped with valves. A retrofit kit is available for 24RCL units built before this date without the valves.



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US and Canada, phone 1-800-544-2444
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Specifications

Generator Set Models	Block Heater Kit Number	Volts	Watts
15/30RES/RESA and 15/30RYG/REYG	GM32877-KP1	120	1000
	GM32877-KP2	240	1000
24RCL (built before 1/24/17)	GM101015-KP1	120	500
	GM101015-KP2	240	500
24RCL (built on or after 1/24/17)	GM90235-KP1-QS	120	500
	GM90235-KP2	240	500
24RCLA, 30RCL, 30RCLA, 38RCLB, and 38RCLC	GM90235-KP1-QS	120	500
	GM90235-KP2	240	500
38RCL	GM84997-KP1-QS	120	1000
	GM84997-KP2	240	1000
48RCL, 48RCLA, 48RCLC, 60RCL, and 60RCLB	GM78529-KP1-QS	120	1500
	GM78529-KP2	240	1500

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