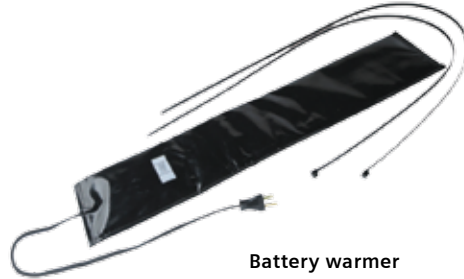


# Cold Weather Kits



**Battery warmer**  
Catalog numbers  
5634, 5635

## Description

The Cold Weather Kit consists of a battery warmer that has a thermostat built into the battery wrap. When temperatures fall below an acceptable level, the thermostat activates the battery warmer maintaining optimum battery temperature for the best generator starting. These kits are recommended for generators installed in regions where the temperature regularly falls below 10 degrees.

When installing a cold weather kit, it is required that the oil is replaced with 5W-30 synthetic for better engine start capability.

Catalog number	Description
5634	This kit is intended for use with air-cooled product, manufactured before 04/01/10, that does not utilize the digital controller or that is below 8kW. The connection is a 120V plug that will require a voltage source.
5635	This kit is intended for use with air-cooled product, manufactured before 04/01/10, that utilizes the digital controller (10-20kW). The connections consist of 2 ring terminals that are attached to the appropriate neutral and ground and a bare lead that is inserted into the AC connection block that is connected inside the generator control panel.



**Crankcase warmer**  
Catalog numbers  
5864, 5863

## Description

In addition to the battery wrap kits, a crankcase warmer is available. It is specifically designed to maintain optimum oil temperature for maximum starting capability in cold weather. These kits are recommended for generators installed in regions where the temperature regularly falls below 10 degrees.

Catalog number	Description
5864	This kit is intended for use with standby product utilizing a 410 or 530cc engine. It consists of an adhesive style crankcase pad warmer and associated wiring. It is retro-fittable to older generation product.
5863	This kit is intended for use with standby product utilizing a 760, 990 or 999cc engine. It consists of an adhesive style crankcase pad warmer and associated wiring. It is retro-fittable to older generation product.

## Data Sheet

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