

Base Power Generator Adapter

Installation Operation & Service Manual

Model: 003500.00.X[1]

[1] X = alphanumeric product revision indicator

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Table of Contents

Installation Operation & Service Manual 1

Table of Contents 2

Terminology 4

Scope 4

Declaration 4

Other rights 4

Preface 4

Revision History 4

Important Safety Information 5

Symbols 5

General Information 6

About Base Power Generator Adapter 8

Overview 8

Installation Procedure 9

Step 1: Insert Generator Adapter into Base Inverter Generator Port 9

Step 2: Plug in Generator Receptacle 10

Maintenance 11

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Terminology

Generator Adapter - Adapter that plugs into the generator port to act as an electromagnetic filter to ensure FCC compliance during generator use.

Scope

This manual applies to the following products: 003500.00.X, where X is a letter denoting product revision.

Declaration

Base Power, Inc. (hereinafter referred to as "Base") reserves the right to modify frame dimensions, functionality, technical specifications, parameters, and standards without prior notice. While the contents of this manual have been reviewed for accuracy with the described hardware and software, updates may be necessary due to product enhancements, specification changes, or manual revisions. The images in this document are for illustrative purposes only. No part of this manual may be reproduced, in whole or in part, by any means without the prior written consent of Base.

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Preface

This user manual provides a comprehensive overview of the product's features, structural components, functionality, installation procedures, parameter settings, troubleshooting guidelines, commissioning, and routine maintenance. Please review the safety precautions thoroughly before use and store the manual in an easily accessible location for future reference.

Revision History

Version	Date	Revision Description	Author
v1.0	2026-10-13	Initial Draft	ETZ

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Important Safety Information

Save these safety instructions.

This manual contains important instructions that shall be followed during installation and operation of the Generator Adapter.

These warnings and cautions must be followed when using the Base Power Generator Adapter. The following electrical symbols are used throughout this manual.

Symbols

	**WARNING** Indicates a hazardous situation that, if not avoided, could result in death or serious injury.
	**CAUTION** Indicates a hazardous situation that, if not avoided, could result in minor or moderate injury.
	**RISK OF ELECTRIC SHOCK** Hazardous voltage circuits inside.
	**NOTE** Indicates an important step that is not safety or damage related.
	Read the instruction manual.

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General Information

	Read this entire document before installing or using the system. Failure to do so or to follow any of the instructions or warnings in this document can result in electrical shock, serious injury, or death, or may damage the system, potentially rendering it inoperable.
	CAUTION, RISK OF FIRE AND ELECTRICAL SHOCK - Use Only With Outdoor-Use Cord Sets Having a Minimum Wire Size of 12 AWG
	Do Not Use When Wet
	The system shall be installed only with certified Base Inverters.
	For Use Only With GFCI-Protected Circuits
	Keep Away From Water
	Do Not Use With More Than One Extension Cord
	Do Not Overload Extension Cord
	Suitable For Use With Outdoor Appliances

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About Base Power Generator Adapter

Overview

The Base Power Generator Adapter is a NEMA L14-30 adapter designed for use with the Base Inverter generator port. The adapter acts as an electromagnetic filter to block high frequency noise and ensure FCC compliance during generator use. It is rated for a voltage of 250/125V, frequency of 60Hz, and amperage of 30A. It shall only be installed with certified Base Inverters. The adapter shall only be used during generator use and otherwise shall be stored indoors.

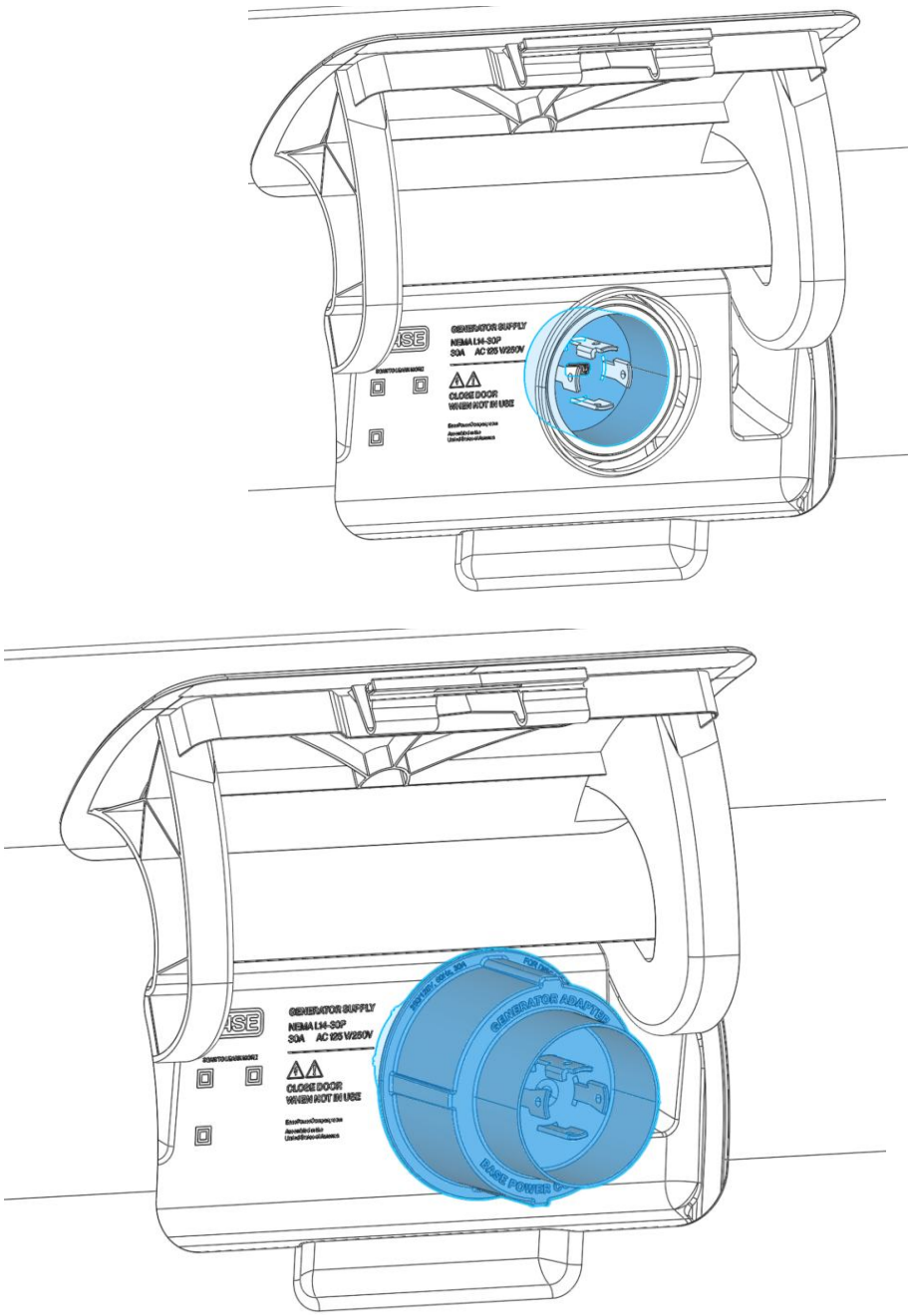


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Installation Procedure

Step 1: Insert Generator Adapter into Base Inverter Generator Port

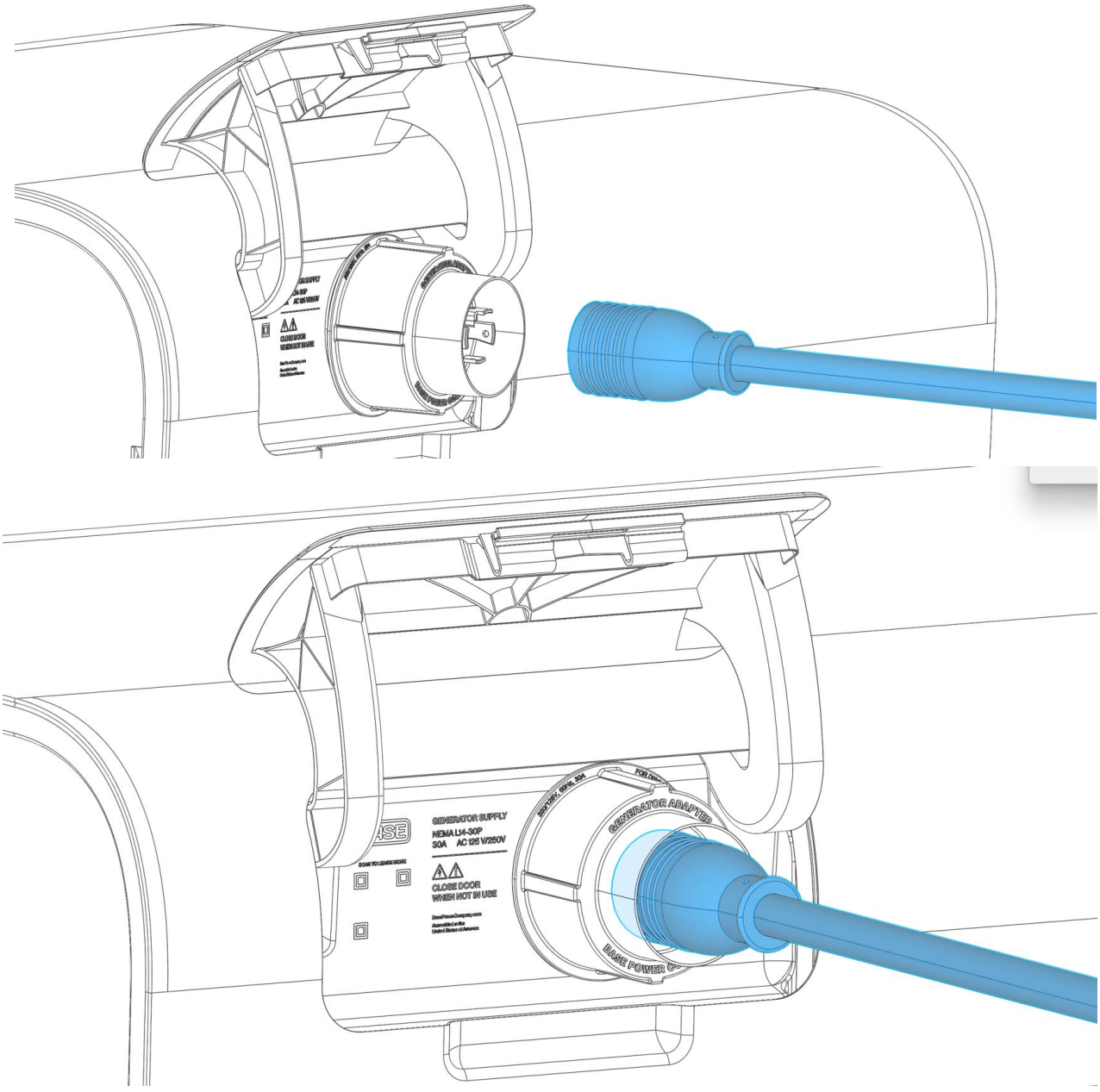
Plug the Generator Adapter into the Base Inverter Generator Port and twist clockwise to lock in place.



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Step 2: Plug in Generator Receptacle

Plug the NEMA L14-30R generator receptacle from the portable generator into the generator adapter. Twist clockwise to lock.



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Maintenance

The Base Power Generator Adapter is designed to operate reliably with minimal maintenance.

Store the generator adapter indoors in a cool, dry location when not in use.

Contact Base Power Company if you have any concerns about the condition of your Base Power Generator Adapter.

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