

Portable Generator Accessories

Portable generator accessories:

Safe

- Easily deliver backup power to hardwired appliances
- Eliminate multiple extension cords running into the house
- Prevent hazardous power distribution practices that can lead to backfeeding and other unsafe situations

Versatile

Generac offers the only upgradeable manual transfer switch kit. With Homelink manual transfer switch kits, you can immediately back up select hardwired circuits with the option to upgrade later for use with a Generac Automatic Home Standby generator (max 11kw).

Universal

Generac accessories not only work seamlessly with Generac products but also offer compatibility with other manufacturer's portable generators that have GFCI outlets.

Easily choose from multiple kits and accessories that offer plug-and-play functionality with ANY BRAND of portable generator—safely, securely, and easily.

For more information, such as
FAQ's, visit us online at
www.generac.com



SAFE. VERSATILE. UNIVERSAL.

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For over 57 years, Generac has led the market in reliable backup power solutions for consumers, and businesses.

Easier than ever before!

HOMELINK MANUAL TRANSFER SWITCH KITS

Temporary Home Backup Power Solutions. Generac's HomeLink Upgradeable Manual Transfer Switches are now easier to install, expand and maintain than ever before. Compatible with the requirements of 2017 National Electric Codes, the improved 30-amp and 50-amp HomeLink models can be used with any portable generator featuring GFCI outlets. With interchangeable circuit breakers that simplify the reconfiguration process required for replacing or expanding from 8 to 16 circuits, HomeLink switches can be used to provide power to hard-wired loads such as your home's furnace, well pump or lights. Unlike other manual transfer switches available to the general public, HomeLink models can also be upgraded for automatic functionality with Generac home standby generators up to 11 kW by simply changing out the original controller assembly.



Pre-wired for easy installation, these updated switch models also feature an electronic rocker button that seamlessly switches between utility and generator power. Indicator lights identify the presence of utility and/or generator power, and bundled options are currently available with cords and power inlet boxes included. Thanks to the re-launch of Generac's HomeLink Upgradeable Manual Transfer Switches, protecting your desired loads and transitioning from portable power to an automatic standby solution is easier than ever before.

- **30 Amp Kit** protects 8 circuits, and accepts interchangeable breakers to expand up to 10 circuits (including Arc-Fault and GFCI). For use with portable generators equipped with a L14-30 outlet.
- **50 Amp Kit** protects 10 circuits, and accepts interchangeable breakers to expand up to 16 circuits (including Arc-Fault and GFCI). For use with portable generators equipped with a 14-50 outlet.

INSTALL NOW FOR THE PORTABLE GENERATOR



UPGRADE LATER TO THE HOME STANDBY GENERATOR

POWER INLET BOXES

A power-inlet box is used to connect a portable generator to an indoor transfer switch. It mounts on the exterior of the house or building, and is wired to the transfer switch allowing the portable generator cord to be plugged into the power-inlet box.

- Aluminum and resin enclosures available (standard or raintight)
- A variety of 30 Amp and 50 Amp models



Raintight Aluminum



Aluminum with Flip Lid



Raintight Resin



Raintight Resin with Flip Lid

Power Inlet Box Accessory

Spring-loaded flip lid for power inlet box (must be mounted prior to installation).



POWER CORDS

Designed for use with manual transfer switches and power inlet boxes, Generac's heavy duty, all rubber power cords connect your generator to the power inlet box and/or transfer switch. The plug and connector match up with the power inlet on each transfer switch and power inlet box. Most portable generators are supplied with a locking receptacle that accepts the locking plug on one end of the power cord.

- 30 Amp, 10 gauge – 4 wire – L14-30 plug & connector
- 30 Amp, 10 gauge – 4 wire – L14-30 plug & (4) 5-20 receptacles
- 50 Amp, 6 gauge – 4 wire – 14-50 plug & CS6364 connector
- Lengths ranging from 10 feet to 50 feet
- UL® listed



30 AMP Generator Power Cord

30 AMP Multi-Outlet Generator Power Cord

Power Cords

AMPS	LENGTH (FT)	GAUGE/WIRE	PLUG/CONNECTOR	MODEL NUMBER
15 AMP	50	14/3	5-15 Plug & (4) 5-15 Connectors	6883
30 AMP	10	10/4	L14-30 Plug & Connector	6327
	20	10/4	L14-30 Plug & (4) 5-20R Connectors	6112
	25	10/4	L14-30 Plug & Connector	6328
	50	10/4	L14-30 Plug & Connector	6329
50 AMP	10	6/4	14-50 Plug & CS6364 Connector	6330
	25	6/4	14-50 Plug & CS6364 Connector	6389
	50	6/4	14-50 Plug & CS6364 Connector	6390

Power Inlet Boxes

AMPS	ENCLOSURE TYPE	MODEL NUMBER
30 AMP	Raintight Aluminum	6343
	Raintight Resin	6337
	Raintight Resin with flip lid	6340
	Aluminum with flip lid	6346
50 AMP	Raintight Aluminum	6344
	Raintight Resin	6338
	Raintight Resin with flip lid	6341
	Aluminum with flip lid	6347

Homelink Manual Transfer Switches

AMPS	MODEL NUMBER	ENCLOSURE Flush or Surface Mount	CIRCUITS PROVIDED	INCLUDED BREAKERS	KIT INCLUDES
30 Amp	6852	Indoor (NEMA 1)	8	1- 30 Amp 2- pole 1- 20 Amp 1- pole 5- 15 Amp 1- pole	Transfer Switch. Install manual, wiring harness, conduit & fittings.
30 Amp	6853	Indoor (NEMA 1)	8	1- 30 Amp 2- pole 1- 20 Amp 1- pole 5- 15 Amp 1- pole	Transfer Switch. Cord: 10' 10/4 with L14-30 ends. Power Inlet Box: 30 Amp resin (must be hardwired) Install manual, wiring harness, conduit & fittings.
30 Amp	6854	Indoor (NEMA 1)	8	1- 30 Amp 2- pole 1- 20 Amp 1- pole 5- 15 Amp 1- pole	Transfer Switch. Cord: 10' 10/4 with L14-30 ends. Power Inlet Box: 30 Amp aluminum (must be hardwired) Install manual, wiring harness, conduit & fittings.
50 Amp	9854	Indoor (NEMA 1)	10	(1) 30 Amp 2-pole (1) 20 Amp 2-pole (2) 20 Amp 1-pole (2) 20 Amp 1-pole tandem	Transfer Switch. Install manual, wiring harness, conduit & fittings.
50 Amp	9855	Indoor (NEMA 1)	10	(1) 30 Amp 2-pole (1) 20 Amp 2-pole (2) 20 Amp 1-pole (2) 20 Amp 1-pole tandem	Transfer Switch. Cord: 10' 6/4 with CS6365 female and 14-50 male ends Power Inlet Box: 50 Amp aluminum (must be hardwired) Install manual, wiring, harness, conduit and fittings

Compatibility Chart

AMPS	PORTABLE GENERATOR WATTS	MANUAL TRANSFER SWITCH KIT	TRANSFER SWITCH	POWER INLET BOX	POWER CORD
15 AMP 5-15 NEMA 3R	GP1800, iQ2000, GP2200	N/A	6375	N/A	6883
20 AMP L14-20	3250 - 4000 Watts Generac Models: GP3250, GP3300, LP3250, XG4000, XP4000	6853 (Must use custom cord to connect from generator to Power Inlet Box) 6854 (Must use custom cord to connect from generator to Power Inlet Box)	6333 6377 6382	Buy Locally	N/A
30 AMP L14-30	5500 - 10000 Watts Generac Models: GP5500, RS5500, XD5000E, GP6500, GP6500E, XC6500, XC6500E, RS7000E, GP7500E, GP8000E, XT8000E, XC8000E	6853 6854	6852 6333 6377 6382	6337 6340 6343 6346	6327 6328 6329 6112
50 AMP 14-50	10000 - 17500 Watts* Generac Models: XG10000, XP10000, GP15000, GP17500	9855	9854 6333 6334 6335	6338 6341 6344 6347	6330 6389 6390

Miscellaneous

	MODEL NUMBER
Storage Cover for iQ2000	6875
Storage Cover for 5-8kW portables	6811
iQ2000 Parallel Kit	6877
GP2200i Parallel Kit	7118
XD Portability Kit	6910



iQ2000 Inverter Generators using the iQ2000 Parallel Kit