

HOMELINK



Upgradeable Manual Transfer Switch

HOMELINK_{TM}

Pre-Wired 8-10 Circuit Manual Transfer Switch Kit

Generac's HomeLink™ Upgradeable Transfer Switch goes beyond what other manual transfer switches can do. It makes upgrading from a portable generator to automatic standby power simple and affordable.

HomeLink[™] is a pre-wired electrical device that's installed next to your home's circuit panel. During an outage, it delivers power to hard-wired appliances (such as furnace, well pump and lights) with the push of a button, safely and easily – eliminating the need for multiple extension cords.



Click switch to generator power or utility power



Plug one end of the cord into the 30 Amp outlet on the generator, and the other end into the power inlet box



Features

Safe – prevents dangerous back-feeding to avoid injuring utility line workers

Versatile – can be upgraded later for use with a Generac Home Standby generator (max 11kw)

Power indicator lights – displays when you have utility or generator power present

Powers hard-wired circuits – directly powers hard-wired appliances such as your furnace, well pump and lights

Easy to maintain and expand – interchangeable type circuit breakers make it easy to reconfigure, replace or expand from 8 to 10 circuits in your switch

Pre-wired – for quick and easy install



Protect what's most important to you with

HOMELINK_{TM}

HomeLink Manual Transfer Switch Specifications







Model	6852	6853	6854
Max Amps @ 240V	30 Amp	30 Amp	30 Amp
Enclosure	Indoor (NEMA 1)	Indoor (NEMA 1)	Indoor (NEMA 1)
Circuits Provided	8	8	8
Included Breakers	1- 30 Amp 2- pole 1- 20 Amp 1- pole 5- 15 Amp 1- pole	1- 30 Amp 2- pole 1- 20 Amp 1- pole 5- 15 Amp 1- pole	1- 30 Amp 2- pole 1- 20 Amp 1- pole 5- 15 Amp 1- pole
Max Number of Circuits	10	10	10
Accepts Arc-Fault and GFCI Breakers	Yes	Yes	Yes
Prewired	Yes	Yes	Yes
Required Main Breaker in Load Center (provided by installer)	50 Amp 2 pole	50 Amp 2 pole	50 Amp 2 pole
Outdoor Power Inlet Box	NA	30 AMP Resin	30 AMP Aluminum
Kit Contents	Transfer Switch Install manual, wiring harness, conduit and fittings	Transfer Switch Cord: 10' 10/4 with L1430 ends Power inlet Box: 30Amp resin (must be hardwired) Install manual, wiring harness, conduit and fittings	Transfer Switch Cord: 10' 10/4 with L1430 ends Power inlet Box: 30Amp aluminum (must be hardwired) Install manual, wiring harness, conduit and fittings
Dimensions (L" x W" x H")	15.4" x 15.8" x 4"	15.4" x 15.8" x 4"	15.4" x 15.8" x 4"
Product Weight (lbs)	26	27.5	27.2
UPC Number	696471068528	696471068535	696471068542
Warranty	5 Year Limited	5 Year Limited	5 Year Limited

HOME STANDBY GENERATORS

The Safe, Automatic Solution for Home Backup.

The power goes out and the generator goes on — whether you are home or away. It's that's simple. Install the #1 selling home standby generator from Generac and never again deal with extension cords



or refuelling in a storm. Instead, enjoy safe, automatic home protection from the inconveniences and potentially dangerous effects of power outages. There's nothing like the peace of mind a Generac automatic home standby generator can give to you and your family.

AUTOMATIC 24/7 POWER PROTECTION

Portable power since 1959

Since the original portable that started it all in 1959, Generac has continued to engineer advances in standby power for more than fifty years. Generac's product range includes power solutions from portable and automatic home standby generators to backup systems for commercial and industrial applications, all backed by an extensive nationwide service network of certified dealers. Because of our ongoing commitment to quality and innovation, Generac is the name home and business owners have come to trust.

Portable Parts and Service

Generac portable generators are supported through an extensive nationwide service network that provides parts and technical support to homeowners and contractors. For a portable generator dealer near you, visit generac.com.



Generac Power Systems, Inc. \$45 W29290 Hwy. 59 Waukesha, WI 53189 1-888-GENERAC (1-888-436-3722)