

Generlink Purchase and Installation Process

The Municipal Utility Board will approve the use of the Generlink standby generator connection/transfer device under the following conditions:

Customers of the Municipal Utility Board must purchase the Generlink device from either the approved distributor for the local area or directly from Global Power Products. The device will not be released to the customer, but will be delivered by the supplier to the Municipal Utility Board who will coordinate installation with the customer. At the time of installation, the customer will be charged a \$100.00 service fee and will be required to sign a waiver indemnifying the Municipal Utility Board from all liability due the use of the device, including failure of the device through defect or misuse and which includes cautionary information advising the customer to contact a qualified electrician for advice regarding the proper use of the generator and Generlink device. By installing the Generlink for the customer, the Municipal Utility Board acquires no obligation to service or maintain this device.

NOTES: The installation fee will provide for the initial installation. Any additional service calls will be handled in accordance with service policy in effect at the time of the call. Customers wishing to install a previously used Generlink device will be required to obtain the services of an electrician licensed to practice in the City of Pryor Creek for installation.



Generlink Installation Waiver

l,	, understand that the	Municipal Utility Board is no
responsible for the installation		
from the use of the device in	ncluding failure of the devic	e through defect or misuse
Further, the Municipal Utility	Board acquires no obligatio	n to service or maintain this
device. I also understand th		•
electrician be consulted regard	ling the proper use of the ger	nerator and Generlink device
	/	/
Customer Signature	Date	
J		
	/	/
Installer	Date	



Power Provider Guideline Form

(These guidelines are used for Global Power Products to direct your consumers inquiring on the GenerLink.)

Company Name: Municipal Utility Board - City of Pryor	Date: 07/27/2017
Street Address: P.O. Box 249	Phone: 918-825-2100
City: Pryor State: OK	_ Zip Code:74362
Thank you for evaluating the GenerLink for your service area. Please indicate be allow the GenerLink to be installed. Please fax back to the attention of Becky @ questions, please contact the office @ 800-886-3837.	
Approved GenerLink. Consumers can purchase direct from Glob Additional Information: \$100.00 installation & contract must Ship to: Jennifer Adams, Purchasing Agent, 7 West Consumers can purchase direct from Glob Additional Information: \$100.00 installation & contract must Ship to: Jennifer Adams, Purchasing Agent, 7 West Consumers can purchase direct from Glob Additional Information: \$100.00 installation & contract must Ship to: Jennifer Adams, Purchasing Agent, 7 West Consumers can purchase direct from Glob Additional Information: \$100.00 installation & contract must Ship to: Jennifer Adams, Purchasing Agent, 7 West Consumers can purchase direct from Glob Additional Information: \$100.00 installation & contract must Ship to: Jennifer Adams, Purchasing Agent, 7 West Consumers can purchase direct from Glob Additional Information: \$100.00 installation & contract must Ship to: Jennifer Adams, Purchasing Agent, 7 West Consumers can purchase direct from Glob Additional Information: \$100.00 installation & contract must Ship to: Jennifer Adams, Purchasing Agent, 7 West Consumers can purchase direct from Glob Additional Information & contract must Ship to: Jennifer Adams, Purchasing Agent, 7 West Consumers can purchase direct from Glob Additional Information & contract must Ship to: Jennifer Adams, Purchasing Agent, 7 West Consumers can purchase direct from Glob Additional Information & contract from Glob Additional	be signed prior to installation. Graham, Pryor, OK 74361
Signature:	Josed Ching
Approved GenerLink. Consumers can purchase direct from Glob install. Additional Information:	
Signature:	
Approved GenerLink. Consumers purchase from Utility/Co-Op of Provide phone number and contact name: Additional Information:	
Signature:	
Approved GenerLink. Consumers purchase from Utility/Co-Op or Provide phone number and contact name: Additional Information:	lly. Utility/Co-Op installs.
Signature:	
Not Approved. Signature:	

Connecting a portable Generator is Now Safe and Easy with GenerLink TM

225 Arnold Rd, Lawrenceville, GA 30044

(770) 736-8232 (770) 736-8231 (fax)



a new meter collar device that makes connecting a portable generator safe and easy

Connecting A Portable Generator is Now Safe and Easy with GenerLink™



SAFE

GenerLink[™] eliminates the use of extension cords and other connections that can be hazardous to customers and utility personnel.

GenerLink[™] detects when a generator is operating and automatically disconnects from the utility grid, eliminating dangerous backfeed.

EASY

GenerLinkTM is equipped with GenerLokTM, a unique interlocking power cord system that provides a quick and easy connection of a portable generator.

GenerLinkTM is installed in 20 minutes or less by utility personnel and does not require the customer's presence.

GenerLink $^{\text{TM}}$ is easily installed behind a customer's electric meter and requires no rewiring of the customer's electrical system.

With GenerLinkTM, customers have the flexibility to run virtually any appliance, up to the capacity of their generator by simply energizing appliances from their breaker panel.

GENERLINK™ with GENERLOK™ SPECIFICATIONS AND TECHNICAL INFORMATION MODEL MA23/24 - N/S

Physical: Diameter: 6 ½ in.

Depth: 5 ¼ in. Weight w/o surge: 5 ½ lbs Weight with surge: 5 ¾ lbs

Socket Style: Ring or Ring-less, 200 Amp, 4 jaw

Electrical: Source Compatibility 200 Ampere or less

Withstand Current: 10,000 Amperes rms symmetrical at .7 - .8 pf, 240 Volts, 60 Hz

6000 Amperes for 6 cycles at .7 - .8 pf, 240Volts, 60 Hz

Generator Input: 10kW Continuous[†], 120/240 Volt

Connection: Proprietary GenerLoc™ QuickConnect Cord[‡]

300,000 Operations

Operational: Transfer Type: Break-Before-Make Transfer Delay: 2-3 Seconds

Transfer Delay: Life Cycle:

Temperature Range: -30°C to 60°C External Ambient

Features: Generator Input Generator Input Voltage ≥ 200 Volts

Protection: Supplemental Overcurrent ≤ 40 A

Itility Input Voltage > 180 Voltage

Utility InputUtility Input Voltage \geq 180 VoltsProtection:Over-Temperature Trip \geq 105°C

Load Integrated Whole-House

Protection: Surge Protection Model MA23/24 - S Only

Status Indication: Long-life LED indicators show utility power availability and/or fault presence

TM

^{† 3} hours at 25° C ambient

[‡] Sold Separately

^{*} when protected by max 200 A circuit breaker in series with max 100 A branch circuit breaker

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TRANSFER SWITCH EQUIPMENT, METER MOUNTED

1 Scope

- 1.1 These requirements cover automatic and non-automatic (manual) transfer switch equipment, operating at 600 V ac less, and intended for installation in a utility meter base, in ordinary locations only.
- 1.2 These devices are intended for use in optional standby systems only, and are intended for cord connection of a portable generator to power a premise wiring system, where the neutral (grounded circuit conductor) of the generator is not bonded to ground or the generator frame. Bonding of the neutral (grounded circuit conductor) to ground will occur within the meter base. These devices are not intended for use in Emergency or Legally Required Standby Systems.
- 1.3 The installation of these devices is intended to be under the exclusive control of the serving utility, and these are not considered under the purview of the National Electrical Code, NFPA 70.
- 1.4 An automatic transfer switch as covered by these requirements is a device that automatically transfers a common load from a normal supply to an alternate supply in the event of failure of the normal supply, and automatically returns the load to the normal supply when the normal supply is restored. An automatic transfer switch may be provided with a logic control circuit that inhibits automatic operation of the device from either a normal to an alternate supply, or from an alternate to a normal supply when the switch reverts to automatic operation upon loss of power to the load.
- 1.5 A non-automatic transfer switch as covered by these requirements is a device, operated manually by a physical action, or electrically by a remote control, for transferring a common load between a normal and alternate supply.
- 1.6 A transfer switch may incorporate overcurrent protection for the main power circuits.
- 1.7 These requirements only cover transfer switches which are completely enclosed when installed in a meter base in conjunction with the electrical utility meter.
- 1.8 Transfer switches are rated in amperes and are considered to be acceptable for total system transfer, which includes control of motors, electric-heating loads, and transformer loads.

Purchase UL Standards	UL Standards InfoNet	UL Standards Catalog