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Manual transfer switch interlock kit

Without an expensive transfer switch, you can't safely plug a generator into your home's electrical switchboard. So when the power runs out, your household systems and appliances don't get generator power from your home's electrical system. This is almost to make the purpose of having a generator. Instead, you need extension cables to connect your home appliances to your generator. If you pull these cords through your house, there is a risk of stumbling and falling and even the cause of the fire. Other machines, such as your oven or water heater, cannot be connected by cable; These devices simply do not work until power is restored. Luckily, there is a solution - one way to connect your generator to your panel without a transfer switch: the Interlock Kit. The Interlock Kit is a more cost-effective alternative to transfer switches and generator subpanels. An electrician can easily mount the kit on your existing electrical panel. Once the kit is installed, you can safely and conveniently power household systems and appliances through your electrical system. The Interlock Kit is simple and ingenious; It provides a mechanical interlock that acts as a manual transfer switch so that the utility and generator breakers cannot be turned on at the same time. The kit insulates the two systems so that the power supply from the generator is never fed back into power lines and vice versa. This is safer for your generator, your electrical system – and utilities who might be shocked when repairing a nearby line. We offer kits to replace manual transfer switches for most brands of electrical panels, including: Siemens ITE Murray Westinghouse Thomas & Betts Cutler Hammer Challenger Square D Bryant Crouse Hinds General Electric (GE) Feed Thru Panels You can rely on the quality, safety and effectiveness of our Interlock Kits. Our kits meet the strict requirements of the National Electrical Code (NEC) and the National Fire Protection Code; They are also tested and certified by MET Laboratories, a leading independent electrical testing and certification laboratory. Better yet, our kits are made of high-quality stainless steel in the USA; they will not break or bend, and they will last for years. If you want to use your generator better - for less than the cost of buying and installing a transfer switch - contact us via our Interlock Kits. Call 804.726.2448 to place an order or learn more! Our Murray Interlock Kits are designed specifically for working with the Murray electric panel at home. Each Kits acts like a manual transfer switch, so you can safely and easily connect your generator to your electrical panel. But our kits are easier to install than traditional transfer switches. As a result, you pay less for an electrician to install your kit. Can't find a kit for your Murray electric panel? Let us know. We are always at Service! This kit works like a manual transfer switch for electrical switchboards; requires: Vertical (up) throws four-pole crusher centered over both crusher columns distance of columns: 11/4 distance between crusher columns: 1/2; two panel spaces required for this kit. Kit Installation Guide This Interlock Kit is mounted on Siemens, ITE and Murray electric panels and requires:Vertical (up-down) throwtwo-pole crusherCenters over both crusher columns distance from columns: 11-4 (top)distance between crusher columns: 1/2; two panel spaces required for this kit. Kit Installation Guide This kit works like a manual transfer switch for electrical switchboards; requires:Horizontal (left-right) throw One-Handle Breaker Centered over right crusher column spaces between crusher columns: 1/2; three panel places required for this kit. Kit Installation Guide Siemens / ITE / Murray Kit K-1215 Siemens / ITE / Murray Kit K-1410 This Interlock Kit mounted on Siemens panels and requires the following: Horizontal (left-right) litter intervention breaker Centered over left crusher column distance of columns: 0 distance between dennoons: 1/2; three panel places required for this kit. Kit Installation Guide This kit works like a manual transfer switch for Siemens, ITE, Murray, Cutler Hammer and Square D electrical panels; requires:Horizontal (left-right) throw four-pole breaker sits in the center of the crusher column distance of columns: 0 Two panel spaces required for this kit. Kit Installation Guide This Interlock Kit is mounted on Siemens, ITE and Murray electric panels and requires: Horizontal (left-right) throw one-handle breaker centered over left crusher column Distance of columns: 0 distance between crusher columns: 1/2; two panel spaces required for this kit. Kit Installation Guide Siemens / ITE / Murray Kit K-1510 (100 Amp Main) Siemens / ITE / Murray Kit K-4010 This kit works like a manual transfer switch for electric panels; requires:Horizontal (left-right) throw two-pole breakers Centered over both crusher columns Distance of columns: 11.4 (top) Distance between crusher columns: 1/2; two panel spaces required for this kit. Kit Installation Guide This Interlock Kit is mounted on Siemens, ITE and Murray electric panels and requires: Horizontal (left-right) throw intervention crusher offset 7/8 left of the center of the two crusher columns distance of columns: 11/4 (above) distance between the crusher columns: 1/2; two panel spaces required for this kit. Kit Installation Guide This kit mounted on Siemens, GE, Square D, Cutler Hammer, Thomas & Betts, Challenger, Crouse-Hinds and Westinghouse electric panels; requires: Horizontal throw two-pole crusher Works in all four corners Main: two-pole; Generator: double-pole. Suitable for each continuous plate with two double-pole 1 crushers. Kit Installation Kit Installation Crouse-Hinds / Murray Kit K-7010 Crouse-Hinds / Murray Kit K-7110 Siemens / ITE / Murray Kit K-4110 This Interlock Kit works like a manual transfer switch for Crouse-Hinds electric panels and requires: Main attacks rightHorizontal (left-right) throw intervention breaker sits on the left crusher columnDistance of columns: 0 (top) distance between crusher columns: 1/2; three panel spaces required for this kit. Kit Installation Guide This kit mounted on Siemens, ITE and Murray electric panels and requires: Vertical (up-down) throws two-pole crusher centered over both crusher columns space between crusher columns: 1/2; two panel spaces required for this kit. Kit Installation Instructions Crouse-Hinds / Murray K-7010M Crouse-Hinds / Murray Kit K-7110M This kit mounted on Cutler Hammer, Square D and Siemens electric panels and requires: Horizontal (left-right) throws two-pole breaker space between crusher columns: 1/2; two panel spaces required for this kit. (Black BR-Style Breaker Handle) Kit Installation Guide This Interlock Kit works like a manual transfer switch for Crouse-Hinds electrical panels and requires:M stands for Modified. **This interlock kit works with a tilted head that is ON to the RIGHT**Horizontal (left-right) throwOne-handle main breakerSits on the right breaker columnOne of columns: 0 (top)distance between breaker columns: 1/2; three panel spaces required for this kit. This kit is mounted on Crouse-Hind's electrical panels and requires:M stands for Modified. This interlock kit works with a tilted head that IS on the LEFTHorizontal (left-right) throwOne-handle breakerSits on the left breaker column spacing of columns: 0 (top)distance between breaker columns: 1/2; three panel spaces required for this kit. Siemens / ITE / MURRAY Kit K-1210M Siemens / ITE / Murray Kit K-1215M This kit works like a manual transfer switch for electrical switchboards; requires:M stands for Modified. This interlock kit works with a tilted main switch that throws ON the RIGHTHorizontal (left-right)One-handle breakerCenters over right crusher column Inserted between breaker columns: 1/2; three panel places required for this kit. This kit works like a manual transfer switch for electrical switchboards; requires:M stands for Modified. This Interlock Kit works with a tilted main switch that is on the (left-right) throwOne-handle breakerOne-handle crusher over right breaker splitsspace between breaker columns: 1/2; three panel places required for this kit. This Interlock Interlock specially developed for working with Siemens electropanels. Each kit works like a manual transfer switch, so you can safely and easily connect your portable generator to your home's electrical panel. These kits are not only economical, but easier to install than conventional transfer switches; this minimizes professional installation costs. Do you have any questions about our Siemens Interlock Kits? Call us - we're always ready to help! This kit works like a manual transfer switch for electrical switchboards; requires: Vertical (up) throws four-pole crusher centered over both crusher columns distance of columns: 11/4 distance between crusher columns: 1/2; two panel spaces required for this kit. Kit Installation Guide This Interlock Kit is mounted on Siemens, ITE and Murray electric panels and requires:Vertical (up-down) throwtwo-pole crusherCenters over both crusher columns distance from columns: 11-4 (top)distance between crusher columns: 1/2; two panel spaces required for this kit. Kit Installation Guide This kit works like a manual transfer switch for electrical switchboards; requires:Horizontal (left-right) throw One-Handle Breaker Centered over right crusher column spaces between crusher columns: 1/2; three panel places required for this kit. Kit Installation Guide Siemens / ITE / Murray Kit K-1215 Siemens / ITE / Murray Kit K-1410 This Interlock Kit mounted on Siemens panels and requires the following: Horizontal (left-right) litter intervention breaker Centered over left crusher column distance of columns: 0 distance between dennoons: 1/2; three panel places required for this kit. Kit Installation Guide This Interlock Kit mounted on Siemens panels and Square D electrical panels; requires:Horizontal (left-right) throw four-pole breaker sits in the center of the crusher column distance of columns: 0 Two panel spaces required for this kit. Kit Installation Guide This Interlock Kit is mounted on Siemens, ITE and Murray electric panels and requires: Horizontal (left-right) throw one-handle breaker centered over left crusher column Distance of columns: 0 distance between crusher columns: 1/2; two panel spaces required for this kit. Kit Installation Guide Siemens / ITE / Murray Kit K-1510 (100 Amp Main) Siemens / ITE / Murray Kit K-4010 This kit works like a manual transfer switch for electric panels; requires:Horizontal (left-right) throw two-pole breakers Centered over both crusher columns Distance of columns: 11.4 (top) Distance between crusher columns: 1/2; two panel spaces required for this kit. Kit Installation Guide This Kit is mounted on Siemens, ITE and Murray electric panels and requires: Horizontal (left-right) throw One-Handle Breaker Offset 7/8 left of the center of the two crusher columns distance from 11/4 (top) Distance between crusher columns: 1/2; two panel spaces required for this kit. Kit Installation Guide This Kit is mounted on Siemens, GE, Square D, Cutler Hammer, Thomas & Betts, Challenger, Crouse-Hinds and Westinghouse electric panels; Requires: Horizontal (left-right) throw two-pole crusher Works in all four corners Main: two-pole; Generator: double-pole. Suitable for each continuous plate with two double-pole 1 crushers. Kit Installation Guide General Electric / Siemens Kit K-8310 Siemens / ITE / Murray Kit K-4110 This Interlock Kit mounted on General Electric (GE) electrical panels and requires:Vertical (up-down) throw four-handle breaker centered over columns Distance of columns: 21.4 to 21.2 (above) distance between the columns: 1/2; two panel spaces required for this kit. Kit Installation Guide This Interlock Kit is mounted on Siemens, ITE and Murray electric panels and requires: Vertical (up-down) throws two-pole crusher centered over both crusher columns space between crusher columns: 1/2; two panel spaces required for this kit. Kit Installation Guide This kit mounted on Cutler Hammer, Square D and Siemens electric panels and requires: Horizontal (left-right) throws two-pole breaker space between crusher columns: 1/2; two panel spaces required for this kit. (Black BR-Style Breaker Handle) Kit Installation Guide Siemens / Square D Kit K-1610 Siemens / ITE / MURRAY Kit K-1210M Siemens / ITE / Murray Kit K-1215M This kit works like a manual transfer switch for Siemens and Square D electrical panels; Requires: Horizontal (left-right) throw four-pole breaker sits in the center of the crusher column distance of columns: 0 Specifically required for retrofitting to California Ranch-style panels Two panel rooms required for this kit. Kit Installation Guide This kit works like a manual transfer switch for electrical switchboards; requires:M stands for Modified. This interlock kit works with a tilted main switch that throws ON the RIGHTHorizontal (left-right)One-handle breakerCenters over right crusher column Inserted between breaker columns: 1/2; three panel places required for this kit. This kit works like a manual transfer switch for electrical switchboards; requires:M stands for Modified. This interlock kit works with a tilted main switch that splits ON the LEFTHorizontal (left-right) throwOne-handle breakerOne-handle breaker over right crusherspace between crusher columns: 1/2; three panel places required for this kit. Kit.

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