

POWERTRON[®]

EMERGENCY POWER READY

ARE YOU EMERGENCY POWER READY?

- Establish a quick connection during power outages and load banking
- Predetermine load requirements, generator sizing, and cable lengths
- Identify proper location for the temporary generator; minimizing disruption
- Improve safety and security by eliminating exposed cables and clutter



BREAKER SERIES

100-4000 Amp



INTEGRATED MTS

100-1200 Amp



STANDARD SERIES

100-4000 Amp



CONTRACTOR SERIES

100-1200 Amp



KEY FEATURES AND BENEFITS

Security and Safety	Powertron's [®] Trapped Cable Door adds security and safety while the generator cables are connected to the tap box. Additional features such as the KIRK [®] Key field assembled kit and lockable door also provides greater security and safety.
Cold Weather Startup	GFCI receptacle allows power to be provided safely to a generator block heater and battery charger for cold weather operation.
Automatic Startup	During inclement weather conditions or during a load bank test, the Start/Stop terminals enable your mobile generator to standby to automatically restore power to your facility when using an Automatic Transfer Switch.
Backup Power Contingency	Provides your business the ability to have an emergency back power contingency plan into your facility.
Harsh Weather Protection	Engineered and tested to withstand the toughest conditions. Features of the enclosure such as the trapped cable door adds protection during inclement weather conditions.
Uncompromising Quality	Engineered and assembled with the highest quality components from the most respected and leading manufacturers in their industry.

RONK

Revised 7-2025

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