

Standby Power Systems

Generator Ready Load Center

Generator Ready Load Center

The Siemens Generator Ready Load Center can save thousands of dollars in future generator installation expenses while keeping initial expenses to a minimum. Works with an automatic standby generator or a portable generator.

Catalog No.

ECSBPK01 (mechanical interlock for manual or portable generation installation)

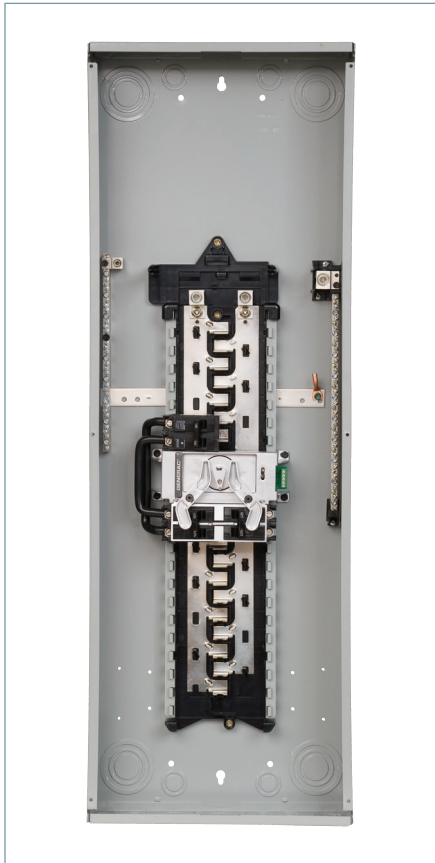
GENTFRSWTCH (auto transfer switch for automatic standby generation installation)

Automatic Transfer Switch features:

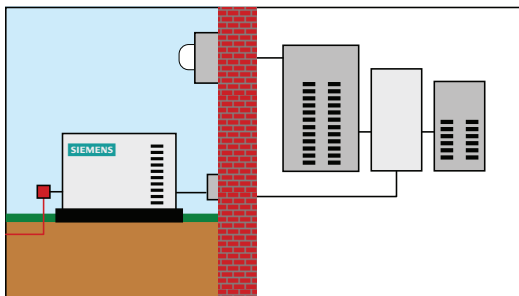
- UL Listed
- Operates automatically when connected to generator
- Transfers load from utility to generator and back to utility
- Includes: Q215 and Q2125S needed for installation

Features:

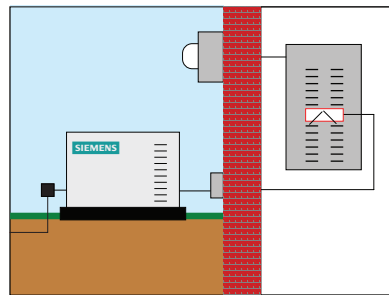
- NEMA 3R / Indoor Type 1
- 225A max rated
- Flush or surface mounting
- Fits between standard stud centers
- Tin plated copper bus bars
- 22 kAIC rated
- 120/240V, 1 Phase
- Main lug – convertible to main breaker with addition of MBK150A, MBK200A, or MBK225A
- Installation of transfer mechanism can be performed at time of generator installation



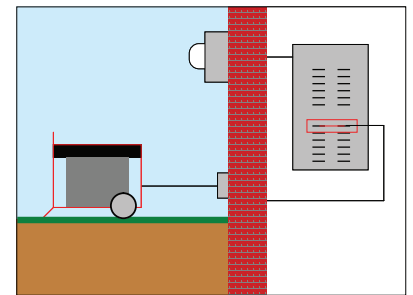
NOTE:
GENTFRSWTCH is sold separately from Gen ready panel!



Traditional Installation



Generator Ready Load Center with Automatic Standby generator installation



Generator Ready Load Center with Portable Generator installation