

Single Load Manual Transfer Switches

MANUAL TRANSFER SWITCHES For Portable Generators

60–100 Amps, 125 / 250 Volts
Models 6333 and 6334



Description

These Generac Manual Transfer Switches are designed to safely deliver power to a single load or sub panel during a power outage.

Features

- NEMA 1 enclosure (indoor rated)
- Use as a disconnect panel for a single 120/240V load or to feed a sub panel for multiple loads
- Suitable for service entrance equipment (includes bonding screw and label to convert switch to service entrance rating)

60–100 Amps, 125 / 250 Volts**Manual Transfer Switches****Specifications**

Model	6333	6334
UPC Code	696471063332	696471063349
Generator Main	60 Amps	100 Amps
Utility Main	60 Amps	100 Amps
Voltage	125 / 250, 1Ø	125 / 250, 1Ø
Rated AC Frequency	60 Hz	60 Hz
Required Main Breaker in Load Center (provided by installer)	60 Amp, 125 / 250V	100 Amp, 125 / 250V
Enclosure	Indoor (NEMA 1)	Indoor (NEMA 1)
NEMA Configuration of Inlet	—	—
Warranty	Two Year Limited	Two Year Limited

Accessories

Model	Product	Description	
6337	30A Power Inlet Box	Rain-tight resin (bottom connection), NEMA L14-30	
6338	50A Power Inlet Box	Rain-tight resin (bottom connection), NEMA CS6365	
6340 6341	30A Power Inlet Box 50A Power Inlet Box	Rain-tight resin with flip lid (bottom connection), NEMA L14-30 Rain-tight resin with flip lid (bottom connection), NEMA CS6365	
6343 6344	30A Power Inlet Box 50A Power Inlet Box	Rain-tight aluminum (bottom connection), NEMA L14-30 Rain-tight aluminum (bottom connection), NEMA CS6365	
6346 6347	30A Power Inlet Box 50A Power Inlet Box	Aluminum with flip lid (front connection), NEMA L14-30 Aluminum with flip lid (front connection), NEMA CS6365	
6327 6328 6329	10 ft (3 m) 30A Generator Cord 25 ft (3 m) 30A Generator Cord 50 ft (15.2 m) 30A Generator Cord	NEMA L14-30 ends	
6330 6389 6390	10 ft. (3 m) 50A Generator Cord 25 ft. (7.6 m) 50A Generator Cord 50 ft. (15.2 m) 50A Generator Cord	NEMA 14-50 male and locking CS6364 female	

Dimensions and Weight

Model	6333	6334
Product L x W x H (in / mm)	11 x 13 x 4 (279 x 330 x 102)	11 x 13 x 4 (279 x 330 x 102)
Product Weight (lb / kg)	10 (4.5)	10 (4.5)