



The Winco package standby includes all items necessary for a completely automatic standby power system as standard equipment (except the optional 12 volt battery). The components are mounted on one common skid base, connected and wired. The entire package is then tested to insure proper operation of all components, performance, and reliability. The Winco package standby eliminates the need to check the compatibility of all com-

ponents, simplifies installation and reduces the chance for wiring errors.

**STANDARD EQUIPMENT:**

Air cooled engine generator, automatic transfer control, start-stop control, LPG or natural gas carburetion, solenoid gas valve, muffler, flexible exhaust tubing, battery rack, battery cables and flexible fuel line.

### SELECTION GUIDE 60 HERTZ MODEL

| MODEL    | VOLTAGE | AMPERES | PHASE | WIRE | KW* | PF  | AMPERES RATING<br>AUTOMATIC<br>TRANSFER<br>CONTROL |
|----------|---------|---------|-------|------|-----|-----|--|
| PS5BH-3R | 115/230 | 22      | 1     | 3    | 5   | 1.0 | 30   |

### 50 HERTZ MODEL

|           |         |    |   |   |   |     |    |
|-----------|---------|----|---|---|---|-----|----|
| PS4BH-53R | 115/230 | 17 | 1 | 3 | 4 | 1.0 | 30 |
|-----------|---------|----|---|---|---|-----|----|

Specify fuel to be used.

\*Definition of continuous standby rating: The units will operate at the continuous standby rating for the duration of the commercial power outage at altitudes up to 1000 ft. at normal ambient temperatures on LP fuel. Derate units 20% for natural gas fuel.