

76 WORDS, 30 SECONDS

HINTS FOR HOMEOWNERS

THE AVERAGE ELECTRICITY CUSTOMER EXPERIENCES SEVEN TO EIGHT HOURS OF POWER INTERRUPTIONS A YEAR. FORTUNATELY, TWO THINGS CAN HELP: STANDBY GENERATORS AND BATTERY STORAGE SYSTEMS. STANDBY GENERATORS KICK IN AUTOMATICALLY WHEN THERE'S A POWER OUTAGE. THEY'RE PERMANENTLY INSTALLED OUTSIDE A HOME AND FUELED BY LIQUID PROPANE OR NATURAL GAS. HOME BATTERIES PROVIDE BACK-UP POWER WHEN THE GRID GOES DOWN. THEY CAN ALSO REDUCE ENERGY COSTS. LEARN MORE FROM THE EXPERTS AT BRIGGS AND STRATTON AT BRIGGS-AND-STRATTON--DOT--COM.