

Generators



Industrial Portables

Baldor industrial portable generators are suitable for applications where portable power is needed. Available from 1100 through 11,000 watts these generators are designed for continuous operations. Portable generators are available in several models: full featured (Premier line); maximum value (Powerchief line); and diesel. Baldor portables provide a "Switchless Full Pow'R" feature, which eliminates the voltage selector 'power switch'. The Premier models also have an automatic idler feature, which reduces fuel consumption, and have a unique 'Focal Vibration System', which reduces vibration and eliminates 'floor walking'.



Industrial Towable Standby

Baldor's switchable/towable diesel generators are engineered for superior reliability, versatility, durability and safety. From the ultra quiet sound attenuated enclosures and precision generator sets to the state-of-the-art electronics and controls, these units are suited for all commercial, industrial and rental applications. Available from 25KVA/20kW to 250 KVA/200kW these units have a three position voltage selection switch for 1 and 3 phase connections; large integral fuel tank; fuel water separators and many safety features including water temperature shutdown, and low oil shutdown.



Mobile Light Tower

Baldor Pow'R Lite Mobile Light Tower provides (4) 1,000 watts of light anywhere needed. It runs off a 6,000-watt generator and has a 30' mast, which provides light coverage for over 7 acres. Diesel engines from Kubota and Lombardini are water cooled for long life and dependability. Both models have a 30-gallon fuel tank, a 60-hour running time, and metal-halide lamps in an elliptical lamp fixture.



Automatic Emergency Standby

The Automatic Emergency generators have been engineered and built to meet the emergency power needs of the residential and light commercial customer. Available from 8-25 kW ratings, these units continuously monitor the electrical current in your home or office and start up automatically if the utility power is interrupted. And they shut themselves off when utility service is returned. Natural gas and LP powered units are available. Other features include: powder coat paint finish, weatherproof enclosure constructed of heavy gauge steel and has special sound attenuation.



Industrial Agricultural Standby

Industrial diesel engine-driven generator systems for industrial single phase applications including agricultural confinement house operations, greenhouse facilities and dairy operations. Used also as power systems for water treatment plants. Available in sizes 30kW to 200kW with John Deere engine. Other features include full-status monitor, fuel connections for use with existing tanks or provisions for optional sub-base tank. Available options include weather protecting enclosures, circuit breakers, and starting battery/charger.



Gaseous Standby

Baldor GLC generator sets provide totally automatic standby power for large residences and small businesses. Available from 30 to 125 kW they are fueled by LP or natural gas. Reliable industrial gaseous engines give a long service life on the GLC units. The automatic voltage regulator provides precise voltage control, while the electronic isochronous governor assures precise frequency control. A digital controller features full instrumentation of engine and output power conditions. When used with the optional weatherproof enclosure the unit provides a smooth and quiet operation.

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