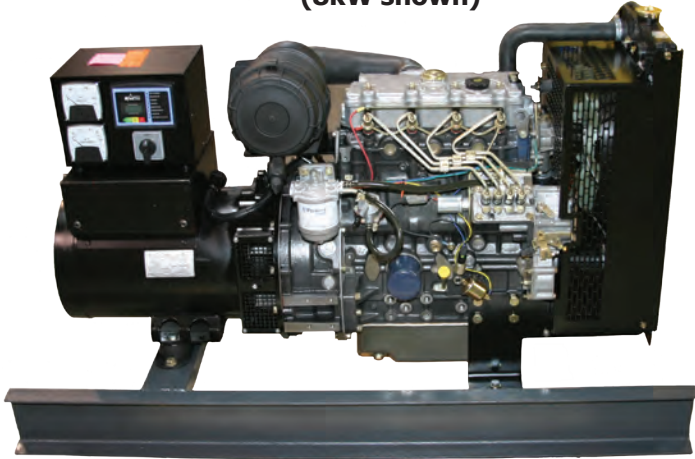


## OPEN GENERATOR SETS

**8kW—20kW (60 Hz Standby)  
 (8kW shown)**



### Engine Features

- Single side service
- 3—5 % governor
- 12 volt starter/alternator
- 12 volt run/shutdown solenoid
- 12 volt glow plugs
- Tropical radiator/pusher fan
- Fan guard
- Oil and fuel filters
- Dry type air filter
- Mechanical fuel lift pump
- Vertical mounted industrial muffler
- EPA—Tier Two compliant
- Two-year 2000 hour engine warranty

### Standard Features

- Structural steel base w/vibration isolation
- Battery rack (group 27)
- DynaGen control panel—safety shutdowns; HWT, LOP, & OS, with manual or auto start, digital readout for HM, OP, WT, analog ammeter, volt meter, w/phase selector
- Operators Manual

### Generator Features

- Single bearing balanced rotors
- Fully brushless, self excited, and electronically regulated
- 12 lead voltage re-connect ability
- 2/3 pitch windings
- Class H insulation
- Full tropicalized windings
- Superior motor starting capability
- +/- 1% static voltage regulation
- Radio interference suppression
- 60Hz or 50Hz

### Optional Features

- Battery cables
- Battery (group 27)
- Block heater
- Mainline circuit breaker
- Fuel water separator
- Factory Load Test

<b>kW (1 Ph)</b>	<b>Engine</b>	<b>Weight (lb)</b>	<b>Length (inches)</b>	<b>Width (inches)</b>	<b>Height (inches)</b>
<b>8</b>	<b>403-C11</b>	<b>695</b>	<b>52</b>	<b>32</b>	<b>32.86</b>
<b>12.5</b>	<b>403-C15</b>	<b>854</b>	<b>52</b>	<b>32</b>	<b>35.14</b>
<b>16</b>	<b>404-C22</b>	<b>1100</b>	<b>65</b>	<b>32</b>	<b>37.07</b>
<b>20</b>	<b>404-C22</b>	<b>1150</b>	<b>65</b>	<b>32</b>	<b>37.07</b>

