## Generator Sets

Our generator sets are the result of integrated design and manufacturing intended to meet your requirements for reliability, power quality, rated performance, and efficient operation. Generator sets include a prime mover fueled by diesel, natural gas or propane, and an alternator that provides power at 50Hz or 60Hz, depending on the application:

- **Diesel Generator Sets** Our diesel–powered generator sets are available in sizes ranging from 7 kW to 2.7 MW. These clean, modern diesels with optional exhaust aftertreatment are suitable for either standby/emergency power, continuous or prime power applications.
- Gas Generator Sets Our generator sets are available in sizes ranging from 5 kW to 150 kW (spark-ignited natural gas/ propane engine suited to mid-size applications where onsite fuel storage is restricted, a continuous supply of natural gas is readily available or there are local environmental considerations) and from 315kW to 2 MW (lean-burn natural gas engine with very low emissions suitable for prime power and combined heat and power applications).





## **Electrical Switchgears**

We provide you several kinds of electrical switchgears with different current/interrupting ratings at safe/hazardous areas for HV, MV, LV and MCC classes with several insulating media Air, Gas (SF6 or mixtures), Oil and Vacuum according to IEC degree of internal separation in following construction types:

- Indoor/Outdoor classified by IP or NEMA class
- Fixed/Draw-out elements
- Live-front/Dead-front



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