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Atlas Copco expands QES generators range up to 500 kVA

Atlas Copco has expanded its QES portable generator range up to 500 kVA with the addition of four models that offer a predictable source of electrical power for the world's most demanding worksites. The latest models in the range are the QES 250, QES 325, QES 400 and QES 500, which are all Stage 3A emission compliant and available in 50 Hz or 60 Hz versions.

QES generators come equipped with user-friendly Qc series controllers that provide power within two clicks and take just six seconds to be fully operational. With the models from 250 kVA upwards, it is possible to connect and deploy multiple generators in a modular power plant format if paralleling, load sharing or power export is required. To realise this, users can choose between either a Qc 3012™ multiple gensets synchronisation controller or Qc 3111™ Automatic Mains Failure (AMF) synchronisation controller.

The new 250-500 kVA models are fitted with high quality Volvo engines. Like other models in the range, the latest QES generators feature waterproof, corrosion-treated canopies that repel all liquids, including heavy rainfall. They are able to perform continuously for up to 500 hours in extreme high (+50°C maximum) and low (-25°C minimum) temperatures.

“Our QES generators provide a constant source of power in even the harshest weather conditions,” said Sergio Salvador, product marketing manager for rental and construction generators. *“The new additions to the range offer even more flexibility for contractors in the construction and rental sector, particularly those looking for generators with exceptional plug-and-play capabilities.”*

All QES generators include a fuel-efficient power pack, sound attenuated steel enclosure and spillage-free frame with integrated forklift slots and lifting beams for ease of transportation. They also include a lifting frame structure that can withstand up to four times the weight of the generator, as well as a heavy-duty base frame to cope with regular mobilisation. In addition, all models in the range require only 1-hour of maintenance every 500 operating hours and have large doors for easy access during servicing. Moreover, the QES range includes a standard Digital Automatic Voltage Regulator (DAVR) and a 300 per cent short-circuit capability, meaning the generators can be used to start any electrical motor within 20 seconds.

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Press Release

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Atlas Copco is a world-leading provider of sustainable productivity solutions. The Group serves customers with innovative compressors, vacuum solutions and air treatment systems, construction and mining equipment, power tools and assembly systems. Atlas Copco develops products and services focused on productivity, energy efficiency, safety and ergonomics. The company was founded in 1873, is based in Stockholm, Sweden, and has a global reach spanning more than 180 countries. In 2016, Atlas Copco had revenues of BSEK 101 (BEUR 11) and about 45,000 employees. Learn more at www.atlascopcogroup.com

Portable Energy is a division within Atlas Copco's Power Technique business area. Guided by a forward-thinking approach to innovation, the division designs, manufactures and markets a comprehensive range of mobile and energy-efficient compressors, generators, light towers, pumps and boosters. These are used in a wide range of industries including construction, mining, oil and gas, and rental. The divisional headquarters are located in Antwerp, Belgium. Product development and manufacturing units are located in Europe, Asia, South America and North America.

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