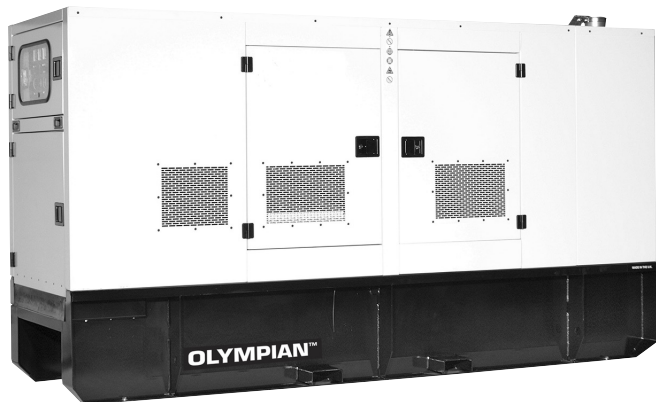


OLYMPIAN™

Exclusively from your Cat® dealer



Enclosure pictured may include optional accessories

XQE20-2 – XQE60-2

Olympian™ produces XQE generating sets, sets from 20 to 60 kVA. These generating sets are designed to meet all the requirements of fleet operators of rental generating sets, with the most commonly up-fitted items included in the package as standard.

The generating sets are fully bunded and contain a separate 24 hour fuel tank which comes complete with cleaning access, an internal fuel fill point and internal baffles.

For ease of field maintenance we have fitted a sump drain pump and door stays to access doors.

The control panel houses all the necessary protections and circuitry. This eliminates the need to open the canopy side doors during operation allowing adjustments to voltage and speed (if fitted with an electronic governor) to be made from the rear of the generating set.

All noise levels meet EC legislation and are approved by a Notified Body.

FEATURES

- **Galvanised sound attenuated enclosure**
Long lasting, hard wearing enclosure with excellent sound reduction for residential areas.
- **Spark arresting silencer**
Spark arresting silencer with raincap.
- **Battery isolator**
Allows battery connection to be severed when the genset is not in use, avoiding unnecessary battery discharge.
- **System 4 alternator**
Reinforced alternator winding protection against water ingress.
- **4001 Control panel**
Custom built and housed at the rear of the canopy behind a protective, lockable door, with a perspex viewing window.
- **Busbar and sockets**
Power cubicle at side of set with cable terminations and suitably rated CEE form socket outlets. Standard on XQE20 (Blanking plate on the XQE30-4 and XQE60-2).
- **4 Pole breaker with earth leakage protection**
Accessible inside the power cubicle at the rear of the canopy. Suitably rated with thermal and magnetic overloads.
- **Extended capacity bunded base tank**
Keeps all spillages contained inside enclosure avoiding external site pollution.
- **3-Way fuel valve**
Fuel feed and returns pass through 3-way valves to allow change over from the set base tank to an external bulk tank.
- **Racor filter**
Fuel / water separator filter is fitted as standard.
- **Fork pockets**
Allowing ease of movement when on site.
- **Inspection latch**
Allows cleaning access to internal fuel tank.

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TECHNICAL DATA

Generating Set Model	Engine	Alternator	kVA (kW)	Noise Levels		Fuel Tank Capacity: ltrs (US gal)	Consumption ltrs/hr (US gal/hr)	Running Time (Hrs)
				LWA	dBA @7m		50 Hz	50 Hz
XQE20-2	404D-22G	LL1114N	20 (16.0)	96	62.6	44 (11.5)	5.3 (1.4)	7.3
XQE30-2†	1103C-33G2/3	LL2014B	30 (24.0)	86	59.0	166 (43.8)	7.4 (2.0)	19.3
XQE30-4††	1103D-33G3	LL1514F	30 (24.0)	87	57.7	166 (43.8)	6.1 (1.6)	23.4
XQE60-2*†	1104C-44TG2/3	LL1514P	60 (48.0)	87	58.9	597 (158)	14.3 (3.8)	38.4

*Electronic governor required for operation at 60 Hz. †EU Stage IIIA emissions compliant. ††Bus Bars are standard with Sockets as an Option.

OPTIONS

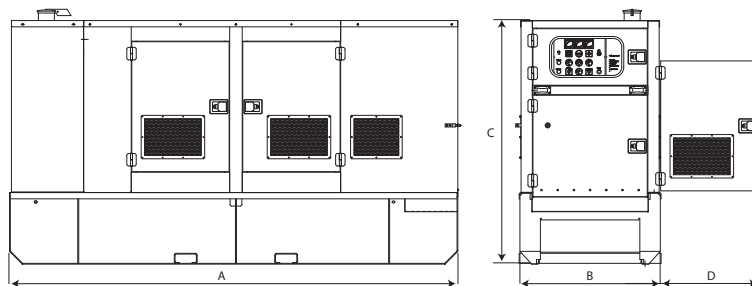
- CE Certification
- Engine water heaters
- Low fuel level shutdown
- Electronic governor (XQE30 & XQE60)
- Lube oil drain pump
- CCE sockets XQE30-XQE60
- Battery charger

ELECTRICAL

Generating Set Model	Output Amps	Busbars	Breaker 4P Amps	Sockets (CEE Form)**		
				16A	32A	63A
XQE20-2				0	1x 3ph + N	1x 1ph
XQE30-2	48	3p + N + E M12	50	2	1	0
XQE30-4††				2	1	0
XQE60-2*	94	3p + N + E M12	100	2	2	0

*400V 50 Hz Continuous Output.

DIMENSIONS AND WEIGHTS



Generating Set Model	A: mm (in)	B: mm (in)	C: mm (in)	D*: mm (in)	Weight ¹ : kg (lb)
XQE20-2	1684 (66.3)	950 (37.4)	1252 (49.3)	886 (34.8)	744 (1640)
XQE30-2	2138 (84.2)	1230 (48.4)	1670 (65.7)	669 (26.3)	1711 (3772)
XQE30-4 [†]	2138 (84.2)	1230 (48.4)	1670 (65.7)	669 (26.3)	1570 (3311)
XQE60-2	2924 (115.0)	1230 (48.4)	1954 (76.9)	775 (30.5)	2031 (4478)

*Clearance required both sides. **Height measurement includes stub pipe with rain cap.

¹Weights are given with oil and coolant, excluding fuel. [†]EU Stage IIIA emissions compliant models