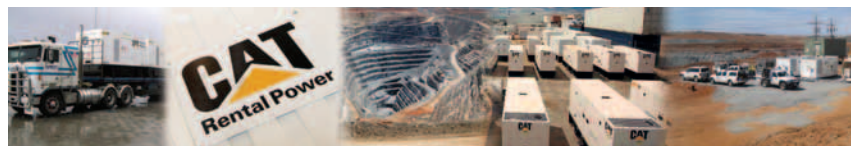


**Energy Power
Systems**

CAT[®]



Mining | Industrial | Utilities | Electrical Contractors | Manufacturing | Quarries | Construction | Exploration | Military | Shipping | Events

CATERPILLAR[®] XQE 150 kVA Utility Specification

CAT RENTAL POWER GENERATOR SETS



POWERED BY EXCELLENCE

CAT RENTAL POWER – GENERATOR SETS

Mining | Industrial | Utilities | Electrical Contractors | Manufacturing | Quarries | Construction | Exploration | Military | Shipping | Events



CATERPILLAR® XQE 150 kVA Utility Specification



FEATURES

Caterpillar/Olympian manufactured with extensive product support available Australia wide.

Australian designed and manufactured robust skid mounted acoustic enclosures.

ADVANTAGES

World class reliability, performance and product support.

Built specifically for the Australian environment, fully bunded, can be lifted/dragged/forked into position.

BENEFITS

Increased reliability and lower rental charges per kVA/kW output.

Reduced down time – maximising customer's production.

More power available for a smaller footprint.

Cat Rental Power, the energy rental division of Energy Power Systems, offers an extensive and modern fleet of portable Caterpillar diesel driven generators.

The Cat Rental Power fleet of generators, sizes 20kVA - 250kVA, are each fitted with a heavy duty fully bunded skid base and sound attenuated enclosure, large internal fuel tanks for extended operation are also fitted as standard. Our fleet of rental generators in this range are Caterpillar factory designed and come with additional local modifications for operation in the harsh Australian environment. European manufactured engines, alternators and controls provide proven quality and reliability to every generator.

Product support is provided locally and worldwide by the extensive Caterpillar dealer network.

CONTROLLER FEATURES INCLUDE:

Volt free auto stop/start function

Remote communication optional

SUMMARY PRODUCT INFORMATION

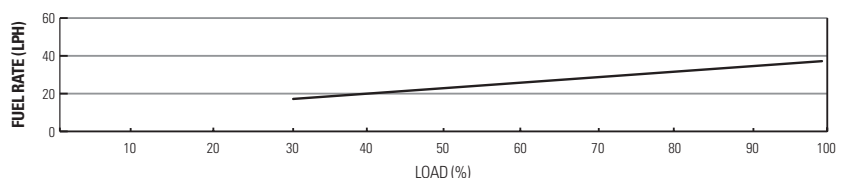
THIS PRODUCT INFORMATION IS NOT A FULL SPECIFICATION, SOME PARAMETERS MAY VARY.

Maximum Electrical Output (Prime Power @ 0.8 pf)	150 kVA / 120 kW
Maximum Load	209 Amps
Nominal Output Voltage – Phase to Phase	415 Volts (+/- 10 %)
Nominal Frequency	50 (Hz)
Maximum Ambient Temperature	50°C
Maximum Sound Level	85db(A) at 1 mtr
Overall Length	3,560 mm
Overall Width	1,130 mm
Overall Height (Inc exhaust / lifting lugs)	2,100 mm

FUEL

Fuel to be used	Commercial Diesoline
Fuel Tank Capacity	822 ltr approx
Fuel Reserve (Prime Rating)	22 hrs @ 100% Load (120 kW)
	30 hrs @ 75% Load (90 kW)
	41 hrs @ 50% Load (60 kW)
Weight – Fuel Full	2,801 kg approx
Weight – Fuel Empty	2,083 kg approx

XQE 150-2 fuel consumption (Prime Rating)



Energy Power Systems Australia Pty. Ltd. ABN 80 055 274 514

Web: www.catrentalpower.com.au email: rental@energypower.com.au

One Network. One Call 1800 800 441 | 24/7 Support

Melbourne | Sydney | Newcastle | Brisbane | Roma | Gladstone | Rockhampton | Townsville
Cairns | Darwin | Karratha | Perth | Kalgoorlie | Adelaide | Port Moresby – PNG

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