



GLOBAL CAT® RENTAL POWER SOLUTIONS





Rental power you can count on.

- Scheduled power shutdowns
- Remote construction sites
- New or expanded facilities
- Seasonal peak load needs
- Unscheduled downtime on equipment

WHETHER OR NOT THE OUTAGE WAS EXPECTED, WE'RE HERE TO KEEP YOUR OPERATION RUNNING.

From planned events to unplanned power outages, having a temporary power plan in place is crucial to ensuring the power you need is there when you need it. Cat® Rental Power is always standing by to get you set up and running quickly with the largest fleet of generator sets and ancillary equipment. Plus, we have over 1,600 worldwide locations to support you along the way.

Whatever your business, whatever your needs, count on Cat Rental Power.

LOOK FOR CAT RENTAL POWER HARD AT WORK AROUND THE GLOBE.

WHEN YOU NEED PERFORMANCE, WE CAN GET YOU UP AND RUNNING WITH RELIABLE POWER.



Complete Solutions

Single-source access to all product and accessory needs, including continuous power systems, cooling systems and air compressors.

Support

Experts available every step of the way to assist you in designing a system, delivering equipment, providing technical support, service, maintenance and training programmes for rental projects.

Response

Reliable rental power provider that understands the urgency of your needs. We can immediately outfit your system, deliver it (with all the ancillary equipment included), provide the connection, fuel, start-up, service and maintenance, and can remain on-site to provide support when necessary.

Costs

Cat Dealers are sensitive to cost issues and will work with you to plan for temporary power needs. They can offer customisable financing and contingency agreements.

Environmental Considerations

Our units are specially engineered to produce lower gas/diesel emissions and meet or exceed local emissions standards, and will offer options such as sound attenuation for sensitive environments. All units come with standard fuel containment.





From building construction to hurricane relief, concert-stage lighting to peak-time utility power, Cat Rental Power delivers clean, reliable, fuel-efficient generator sets whenever and wherever you need them. Imagine a global dealer network to help you connect and deliver mobile power in any size package you need. Plus, you get unmatched support and service from us.

Applications

- Construction/mining
- Manufacturing
- Electric utilities
- Maritime and shipping
- Healthcare
- Data centers
- Disaster recovery
- Agriculture
- Entertainment/special events
- Oil and gas
- Banking and finance
- Schools and colleges
- Telecommunications
- Public/civil service

Diesel and gas generator sets available from 20-250 kVA.

Ancillary equipment available for your power needs:

- Cable
- Fuel tanks
- Load banks
- Transformers
- Distribution gear

Cat equipment is sound-attenuated, self-contained and easily transportable. Designed for quick connection and fast, easy service.

TECHNICAL DATA

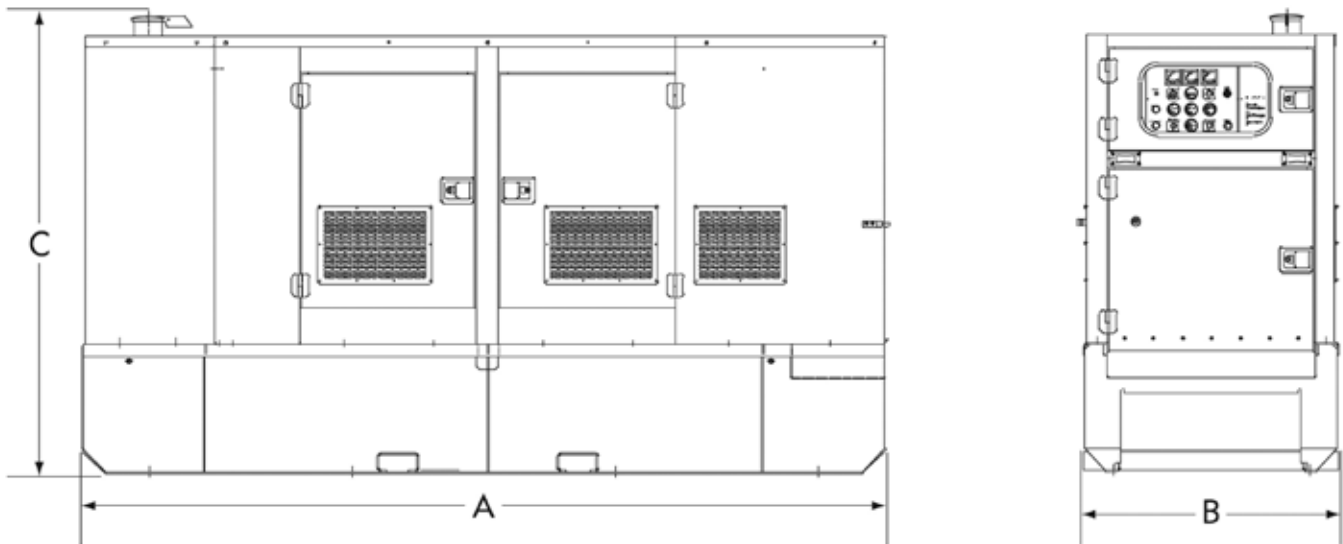
Generator Set Model	kVA (kW)		Engine	Alternator	Noise Levels		Fuel Tank Capacity ltrs (US gal)	Consumption ltrs/hr (US gal/hr)		Running Time (Hrs)	
	50 Hz	60 Hz			LWA	dBA @7m		50 Hz	60 Hz	50 Hz	60 Hz
XQE20-2	20.0 (16.0)	–	404D-22G2	LL1014N	89	63.7	45 (12)	5.4 (1.4)	–	8	–
XQE30-2*	30.0 (24.0)	34.0 (27.2)	1103C-33G2/3	LL2014B	86	61.7	147 (39)	7.4 (2.0)	9.0 (2.4)	18	15
XQE60-2*	60.0 (48.0)	65.0 (52.0)	1104C-44TG2/3	LL2014H	87	59.5	569 (150)	14.3 (3.8)	15.9 (4.2)	36	32
XQE80-2	80.0 (64.0)	83.0 (66.0)	1104C-44TAG1	LL2014L	93	64.7	631 (167)	18.1 (4.8)	20.2 (5.3)	31	28
XQE100-2	100.0 (80.0)	106.0 (84.4)	114C-44TAG2	LL3014B	96	65.2	631 (167)	21.9 (5.8)	24.7 (6.5)	26	23
XQE150-2	150.0 (120.0)	163.0 (130.0)	1106C-E66TAG3	LL3014H	96	67.2	822 (217)	32.5 (8.6)	37.1 (9.8)	23	20
XQE200-2	200.0 (160.0)	225.0 (180.0)	1306C-E87TAG4	LL5014H	96	69.5	1004 (265)	45.8 (12.1)	54.4 (14.4)	20	17
XQE250-2	250.0 (200.0)	–	1306C-E87TAG6	LL5014J	97	68.4	1004 (265)	60.0 (15.9)	–	15	–

*Electronic governor required for operation at 60 Hz.

OPTIONS

- CE Certification
- Battery charger*
- Lube oil pump*
- Electronic governor†
- Engine water heaters*
- Low fuel level shutdown*

*Available on XQE30-2 – XQE250-2 only † XQE20-2, XQE30-2 & XQE60-2 only



DIMENSIONS AND WEIGHTS

Generator Set Model	A: mm (in)	B: mm (in)	C: mm (in)	Weight: kg (lb)
XQE20-2	1684 (66.3)	860 (33.9)	1253 (49.3)	719 (1585)
XQE30-2	2288 (90.1)	1130 (44.5)	1660 (65.4)	1711 (3772)
XQE60-2	2900 (114.2)	1130 (44.5)	1940 (76.4)	2103 (4636)
XQE80-2	3280 (129.1)	1130 (44.5)	2060 (81.1)	2307 (5086)
XQE100-2	3280 (129.1)	1130 (44.5)	2060 (81.1)	2400 (5291)
XQE150-2	3558 (140.1)	1130 (44.5)	1943 (76.5)	2601 (5734)
XQE200-2	4150 (163.4)	1395 (54.9)	2140 (84.3)	3899 (8596)
XQE250-2	4150 (163.4)	1395 (54.9)	2140 (84.3)	4059 (8949)

Note: All figures are 100% full load. Weights are given with oil and coolant but excluding fuel.



It's critical to plan for emergencies. Effective planning helps you act quickly and effectively, and will save time and money during scheduled shutdowns. We can help with expert contingency planning service and financially attractive programmes that ensure you get equipment before it's too late. We'll analyse your loads and deploy equipment quickly, according to plan. A relationship with us means you have people in your corner you can trust to respond day or night.

Because a major storm or flood can result in severe damage, it is wise to plan for scenarios in which even backup power systems fail. Mobile power equipment should be sized in the same manner as permanent backup power. Other considerations for each facility include:

LOCATION

Space must be available for parking the generator set outside buildings. If a facility has a large power requirement but lacks space to install a large power module (up to 2.5 meters wide by 12 meters long – or 8 feet wide by 40 feet long), two or more smaller units will perform just as efficiently.

ACCESSORY REQUIREMENTS

Cable is necessary to connect the generator sets to the building's electrical system. Transformers, load banks, bus bars, distribution panels, feeder plants, fuses, outlets, load centres and other accessories may also be necessary.

FUEL REQUIREMENTS

During an emergency, diesel fuel supplies and delivery may be sporadic. A fuel tank with capacity for at least 24 hours of run-time is advisable.

STAFFING REQUIREMENTS

If on-staff personnel are not experienced with power-generation equipment, it is necessary to arrange for professional assistance to install and operate the mobile units.



Whether you need a long-term contingency plan or back-up power right away, you'll get expert service from your Cat Dealer. Our dealers have installed thousands of rental power systems, custom-designed for every application. They'll engineer your system to comply with safety and code requirements – and deliver the performance you need.

Turnkey Support

Cat Dealers can respond quickly with our diverse fleet of equipment. At every Cat dealership, you'll find highly qualified people: engineers to configure your system, factory-certified technicians to take care of it. They manage the equipment so you can focus on your business. Cat Dealers are your best source for rental power.

Inventory

Dealers carry a large equipment inventory and all dealers work together – 1,600 locations strong. That means your dealer is never “rented out.” Make one call and your equipment is on the way no matter how many, how soon, for how long. Your dealer does the legwork, backed by the worldwide strength of Caterpillar. You get the equipment delivered, installed, fuelled up and ready to run.

We'll size your system. Deliver it with every needed accessory. Connect it. Fuel it. Start it. Service and maintain it. Stay with it around the clock.

Insurance and Financing

Cat Extended Service Coverage (ESC) offers protection against unexpected repair bills by providing 100 percent parts and labor reimbursement for covered components, less any applicable deductible. The broad range of coverage options, which can be customized to suit your individual needs, combined with simple pricing terms provides confidence and peace of mind towards your rental unit's performance today and tomorrow.



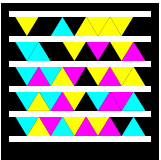


NO MATTER WHERE YOU ARE, THERE'S WORLDWIDE SUPPORT RIGHT AROUND THE CORNER.

We know it's important for you to have access to a diverse fleet that can respond quickly. That's why our experts are waiting for your call in 1,600 global dealer network locations. They're ready to assess your situation and help you by designing a system, delivering equipment, installing it, providing technical support, and servicing and maintaining your rental projects right down to supplying fuel.

We take care of the equipment so you can focus on your business.

To locate the Cat Dealer nearest you, visit catelectricpowerinfo.com/rental



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