



480 3 phase generator rental

480 3 phase generator rental

Less than one third the size and weight of comparable towable and SKID generators, the Makinex 23kW is the world's smallest 3-phase 480V generator in its class. This is a game-changer for power-hungry contractors and tradesmen in the concrete, masonry, and flooring industry.

The 23kW uses permanent-magnet brushless alternator technology and has totally independent circuits for 120V and 480V. This guarantees clean 480V three-phase power that is completely unaffected by the load on the 120V circuit during simultaneous 120V/480V operation.

These advanced alternator features yield 15% more power from the same engine than is possible with conventional copper-wound alternators while requiring fewer electronic components. This makes for less wear and tear and a longer lifespan.

Equipped with industry-standard 50A, 30A, and 20A outlets, the 23kW 480V can power multiple pieces of single-phase and 480V three-phase equipment at the same time with no requirement for voltage selection. Just plug equipment into the right outlet and power it up!

Powered by the Briggs & Stratton VANGUARD® V-Twin OHV horizontal engine, you can be sure of great fuel economy, low emissions, and a perfectly balanced engine with low vibrations.

Keep industrial and commercial facilities running smoothly or ensure reliable power on jobsites with Sunbelt Rentals generators and generator accessories for rent. Our experts will help you select what size generator you need and the right generator or electric generator rental for your application.

Less than one third the size and weight of comparable towable and SKID generators, the 23kW is the world's smallest 3-phase 480V generator in its class. This is a game-changer for power-hungry contractors and tradesmen in the concrete, masonry, and flooring industry.

Avoid all the hassle of a cumbersome heavy-duty generator parked at the curb. The 23kW 480V is so small it fits in your equipment trailer or truck, and gets through standard doorways. So, you can put it right where it is needed, and eliminate the hazard and power loss of long cables.

Powered by the Briggs & Stratton VANGUARD(TM) V-Twin OHV horizontal engine, you can be sure of great fuel economy, low emissions, and a perfectly balanced engine with low vibrations.

Contact us for free full report

Web: <https://hollanddutchtours.nl/contact-us/>

Email: energystorage2000@gmail.com

WhatsApp: 8613816583346

