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Cummins G-Drive engines have been the driving force behind the world's generator sets for over 80 years, providing vital power solutions to a variety of markets, including industrial, commercial, healthcare, data center, dynamic/rotary UPS and telecommunications. We offer a new breed of high-performance, reliable Diesel G-Drive engines.

G-Drive Engines | Cummins Inc.

QSL9 engines are rated at 250-400 hp (186-298 kW) for Tier 4 Final. It has the same heat rejection as the Tier 4 Interim engines, so there is minimal, if any, impact on the cooling package. The QSL9 combines very high strength with a compact footprint, for one of the best power-to-weight ratios in its class.

QSL9 (Tier 4 Final/Stage IV) | Cummins Inc.

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Diesel Generator Set QSL9-G7 Series Engine - Cummins

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Cummins QSL9 engine parts catalogue---Diesel Engine ...

(CUMMINS QSL9-G3 DIESEL ENGINE) PARTS LIST NO. C2870300204 Revision #0 (06/25/09) OPERATION AND PARTS MANUAL. ... In order for a diesel engine to operate at peak efficiency, it must be able to provide fuel and air in the proper ratio and at a high enough engine temperature for the engine

WHISPERWATT™ SERIES MODEL DCA300SSC

Cummins Marine QSL 9 Specifications. Seaboard Marine delivers "Guaranteed Better Than Factory" Performance, Parts, Design, and Engineering for Cummins and other Marine Diesel applications.

Cummins QSL 9 Specifications - Seaboard Marine

Cummins diesel engines. U.S. Tier IV Final and EU SIIIa certified Cummins QSL9-G9 engines which meet emissions limits without the use of a Diesel Particulate Filter (DPF) Dual speed engine for operation at 50 or 60 Hz; Advanced electronic engine controls with integrated after-treatment system provide superior fuel efficiency while reducing ...

QSL9-G9 | Cummins Inc.

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Diesel generator set QSL9 series engine - Cummins

Cummins QSL9 Diesel Generator Specifications: Cummins Power Generation commercial generator sets are fully integrated power generation systems providing optimum performance, reliability and versatility for stationary standby and prime power applications.

Cummins QSL9 Diesel Generator Specifications | CSDG

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QSL9-G3 Specification Sheet Cummins QSL engines are built to deliver heavy-duty performance in every piece of machinery. Full-authority electronic engine controls combine with the high-pressure fuel system, 24-valve design and centered injectors for one of the highest power-to-weight ratios in its class, with up to 50% torque rise.

G-Drive Spec Sheet - Ideal Services International

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Diesel generator set QSL9-G2 series engine - Cummins

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Base Engine Cummins, Inc Model QSL9-G3 NR3, Turbocharged and CAC, diesel-fueled Displacement in 3(L) 543.0 (8.9) Overspeed Limit, rpm 2070 ± 50 Regenerative Power, kW 35.00 Cylinder Block Configuration Cast iron, In-line 6 cylinder Battery Capacity 750 amps at ambient temperature of 10°F (-12C) and above Battery Charging Alternator 70 amps

Model DQDAA 60 Hz EPA Emissions - csdieselgenerators.com

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