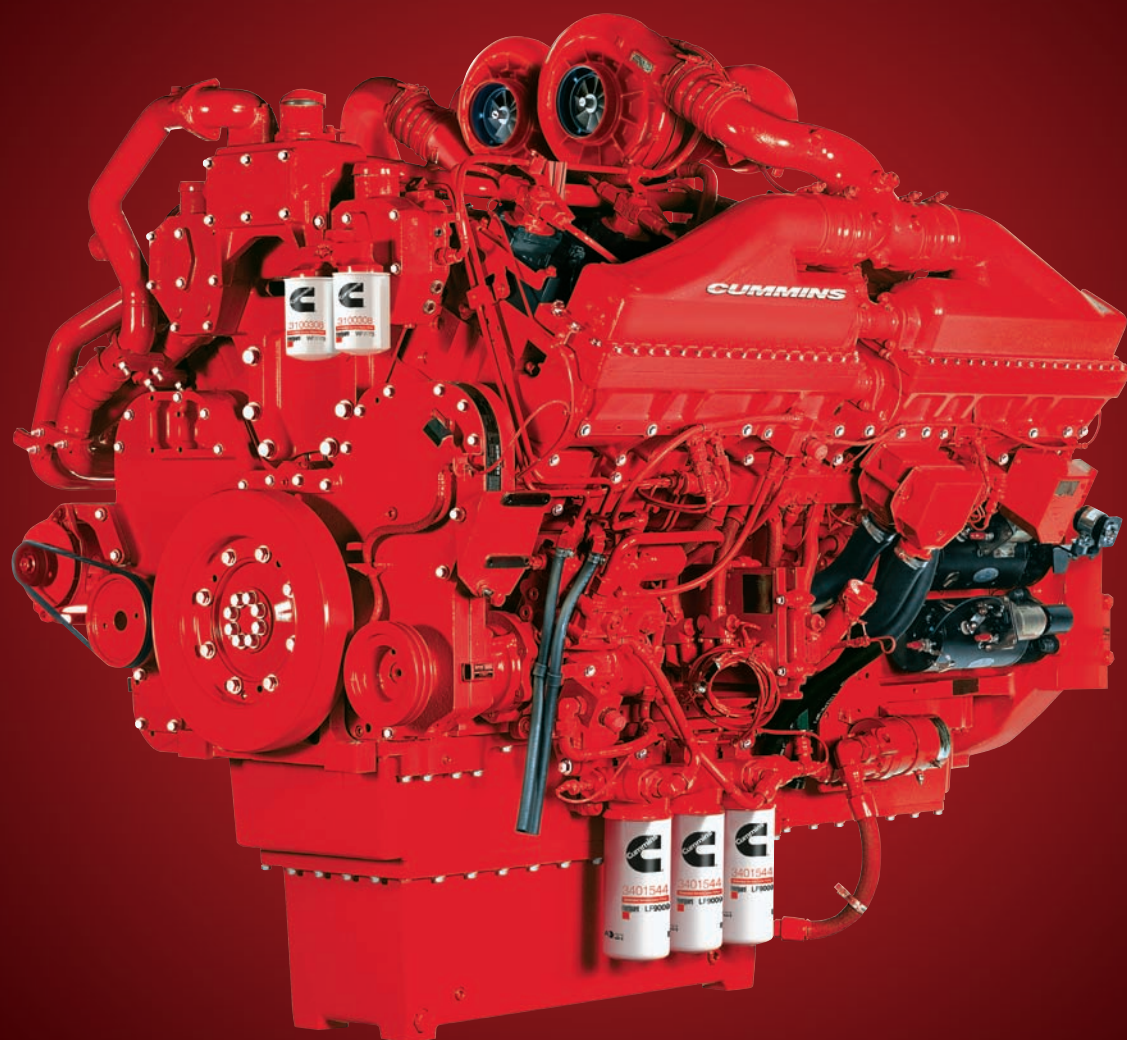


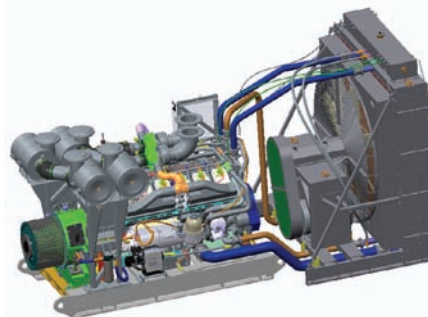


QSK38.

Oil And Gas Drilling And Pumping Applications.



QSK38.



Long Life.

- The QSK38 has a projected life-to-overhaul exceeding 665,000 gallons (2,517,299 liters) of fuel burned, making it a great choice for repowers as well as original equipment

Electronic Engine Management.

- Programmable features optimize engine performance to specific duty cycles and job requirements
- Quantum System continuously monitors engine conditions and automatically adjusts for peak operation
- Superior performance is driven by three new high-speed Electronic Control Modules (ECMs)
- Improved durable aluminum channel wiring harness allows easy servicing
- Ideal for many different tough applications that demand complete dependability and continuous uptime, such as drilling and pumping, well servicing and many others

Advanced Engine Monitoring.

- Advanced Engine Monitoring (AEM) provides real-time monitoring of engine performance, cylinder-by-cylinder, facilitating trend analysis and proactive maintenance during scheduled downtime

Fuel System.

- Advanced Modular Common Rail (MCRS) fuel injection system generates clean, quiet and efficient power
- Multiple injection events during each power stroke yield smoother, more consistent power at every rpm
- MCRS technology helps to reduce noise emissions (the QSK38 is 80 percent quieter at idle than the K38) and engine vibration, resulting in a safer and more comfortable work environment

Turbocharging.

- Turbochargers from Cummins Turbo Technologies feature titanium impellers and watercooled bearing housings for long-term reliability, while a high-capacity compressor provides safe, reliable, positive shutoff of the intake airflow

Integrated Air Shutoffs.

- Factory-supplied air shutoff valves
- ECM-controlled, with interface harness and comprehensive diagnostics

Prelub® System.

- Eliminates wear from cold and hot starts – increases life-to-overhaul
- Integral or remote mounting options and rolling pre-lube option available

Oil Filtration.

- Two-stage Cummins oil filters, also available as Fleetguard®, combine full-flow and bypass filtration, to effectively remove harmful sludge, and up to three times as many contaminants, to reduce engine wear

Worldwide Service Network.

- An established worldwide network with over 600 distributor facilities in nearly 190 countries, dedicated and empowered with the latest technical support tools and training to service your needs

QSK38 Ratings

Model	Advertised Power bhp (k)	Peak Torque lb-ft (N•m)	Turbo Arrangement
QSK38-1600	1600 (1193) @ 1900	4604 (6242) @ 1500	Single-Stage
QSK38-1531	1531 (1142) @ 1800	4604 (6242) @ 1500	Single-Stage
QSK38-1350	1350 (1007) @ 1800	4320 (5857) @ 1500	Single-Stage
QSK38-1260	1260 (940) @ 1800	4054 (5496) @ 1400	Single-Stage

Every Question, Answered.

For additional details, please visit CumminsOilandGas.com or contact your local Cummins distributor.



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