

PERFORMANCE HAS A NAME.

More power, more productivity, more uptime, and more machine capability. All with less complexity, less weight and less servicing. The L9 Performance Series engine is tailored to your machine, responding precisely when you need it to and maximizing productivity, even in the toughest conditions. When you can't afford to stop, we're Always On.

MORE PERFORMANCE

$$\left[\begin{array}{c} 8\% \\ \text{MORE POWER} \end{array} \right] + \left[\begin{array}{c} 14\% \\ \text{MORE TORQUE} \end{array} \right] = \text{MORE PRODUCTIVITY}$$

Compared to the previous model

MORE RELIABILITY

- Expert fault recommendations through Connected Diagnostics™
- Remote monitoring that extends engine life and reduces downtime

MORE EFFICIENCY

- Less fuel consumption and noise
- Up to an additional **25%** fuel economy improvement through Start-Stop option

MORE GLOBAL

- Common products across emissions levels and locations
- Certified to both EU Stage V and EPA Tier 4 Final emissions standards
- Can be configured to **5,000** ppm sulfur tolerance*

LESS COST OF OPERATION



Less To Maintain

Breather:
No maintenance required

1,000 Hour Maintenance Intervals Achievable

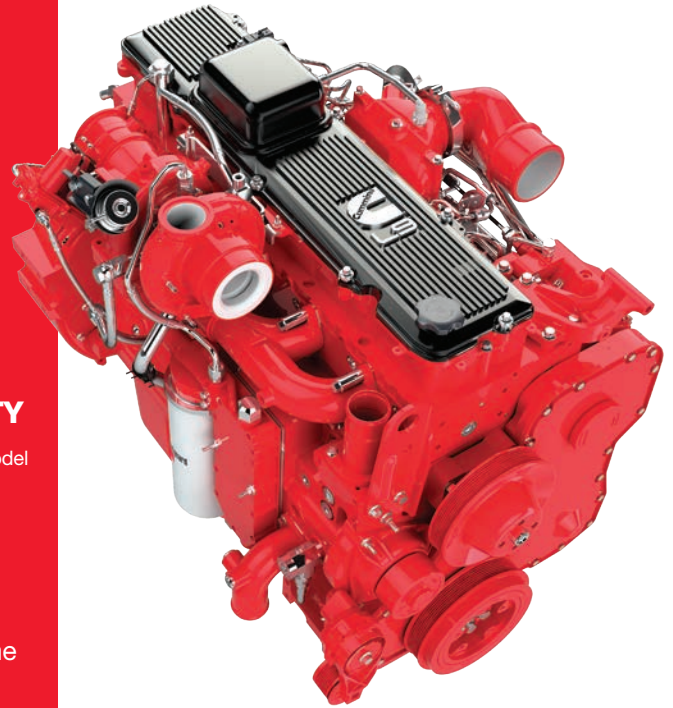
Fuel/Oil Filters:
Up to 1,000 hours change interval

More Uptime

Improves your bottom line

L9™

PERFORMANCE SERIES



LESS COMPLEXITY

EGR FREE WITH SINGLE MODULE™ AFTERTREATMENT



UP TO **20%** LIGHTER

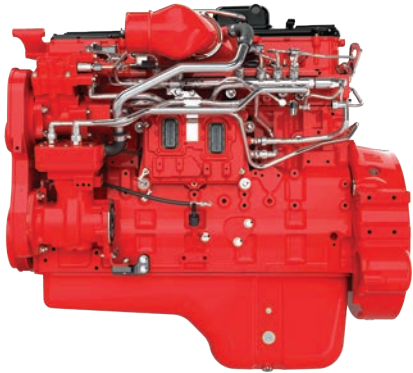
UP TO **40%** SMALLER



ALWAYS ON

MORE POWER

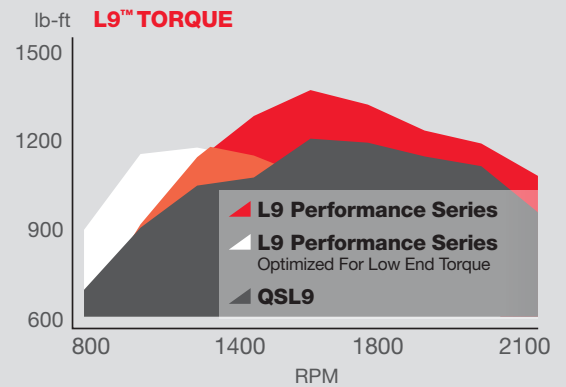
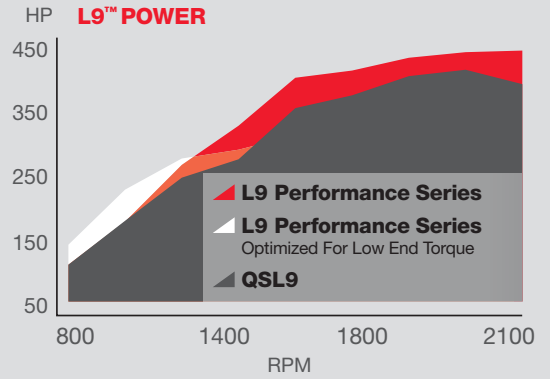
- 8% more power
- More machine capability with higher power density
- Exceptional reliability maintained with performance increases



MORE TORQUE

- 14% higher peak torque
- Torque curve increases below rated speed support machine productivity improvements

L9™ PERFORMANCE SERIES



Power HP (kW)	Peak Torque lb-ft (N•m) @ rpm
L9 Power Ratings	
430 (321)	1361 (1846) @ 1500
415 (309)	1324 (1795) @ 1400
400 (298)	1324 (1795) @ 1400
390 (291)	1324 (1795) @ 1400
380 (283)	1324 (1795) @ 1400
365 (272)	1324 (1795) @ 1400
350 (261)	1151 (1561) @ 1400
340 (254)	1125 (1526) @ 1400
338 (252)	1125 (1526) @ 1400
330 (246)	1207 (1636) @ 1100
325 (242)	1126 (1526) @ 1400
310 (231)	1125 (1526) @ 1400
300 (224)	1125 (1526) @ 1100
295 (220)	1085 (1472) @ 1400
285 (213)	1207 (1636) @ 1100
280 (209)	1085 (1472) @ 1400

*Additional ratings may be available; contact your distributor for more information.

MORE SUPPORT

Cummins Care is not a typical call center. We are a solutions center helping to prevent issues, provide answers quickly and reimburse accurately. We are your connection to a whole new level of customer service that is Always On to support and deliver faster personal attention with rapid results. From the moment you engage with Cummins Care, you will have access to a Cummins expert with specialized skill sets, experience and in-depth knowledge to take care of your needs.



*5,000 ppm capable when appropriately configured without aftertreatment for suitable regions and applications (Stage II). Emissions regulations vary by region and should be consulted to determine appropriate aftertreatment configuration.



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