

Power Onward™

Bus and Coach Power

Euro VI Diesel

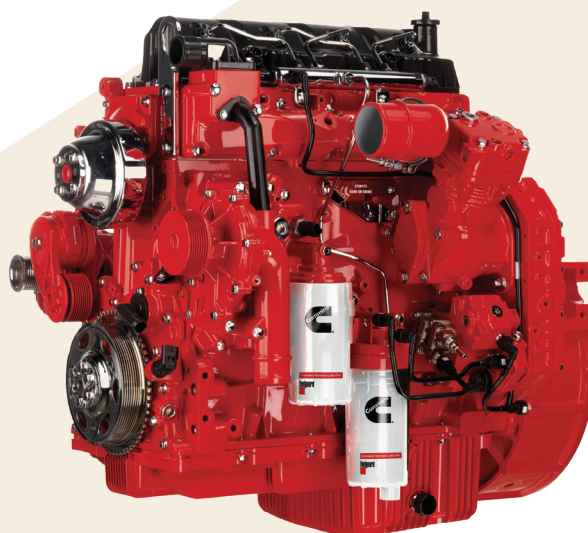


F3.8 & F4.5 Euro VI

Compact, reliable, durable performance.

The latest version of the F3.8 and F4.5 meeting Euro VI standards delivers more vehicle capability and more uptime while lowering the total cost of ownership – so bus operators can do more with less. While compact and low weight, the proven 4-cylinder platform offers the robust characteristics associated with Cummins higher displacement 6-cylinder midrange engines.

- **EGR-free:** Meets stringent Euro VI emissions without the need for exhaust gas recirculation, reducing cooling demands and realising more power potential.
- **VGT-free:** Performance and reliability with a simple, robust waste-gated turbocharger.
- **Proven platform:** Millions of F Series are used worldwide in many types of vehicles with a well earned reputation for durability.
- **Constant torque:** Less gear shifting and instant response as peak torque is maintained as a plateau right across the key engine operating range.
- **Smart electronics:** Uses the same electronic control module (ECM) as larger Cummins engines, giving faster processing, larger memory capacity and telematics capability.

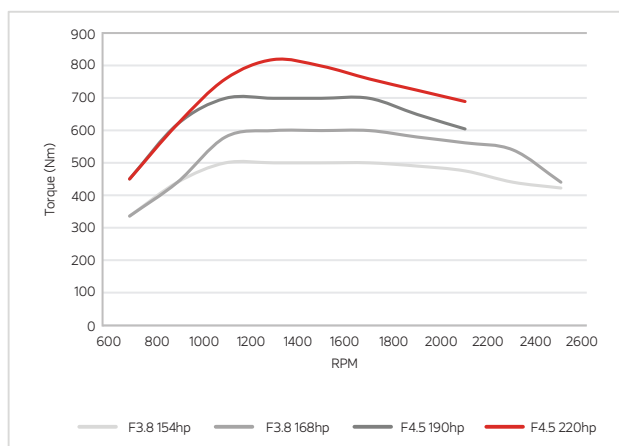


Ratings (bus)

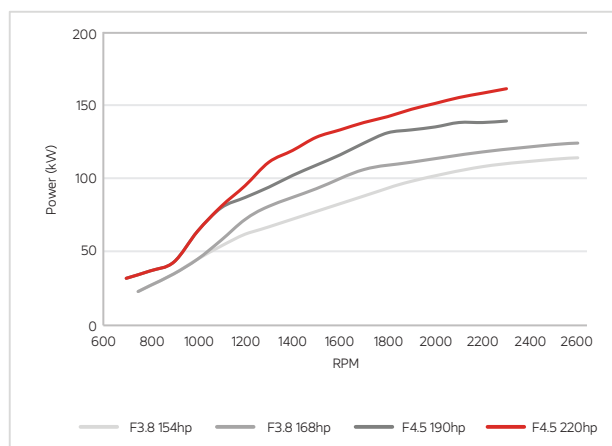
POWER kW (Hp)	TORQUE Nm @ RPM	GOVERNED SPEED
115 (154) F3.8	500 @ 1200	2600 rpm
125 (168) F3.8	600 @ 1300	2600 rpm
140 (190) F4.5	700 @ 1200	2300 rpm
162 (220) F4.5	820 @ 1400	2300 rpm

Other ratings available for optimised performance

Torque



Power

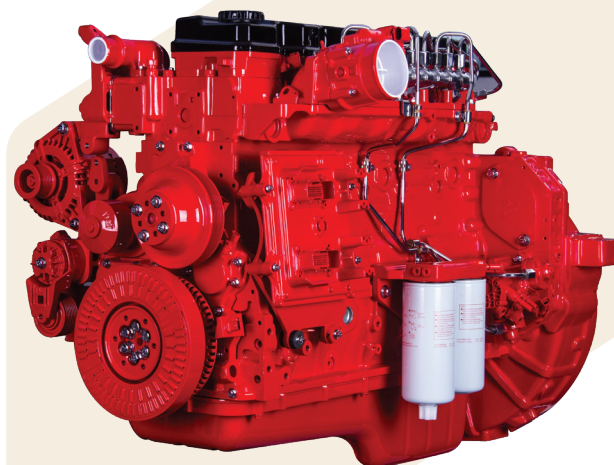


D6.7 Euro VI

Optimised performance and durability for bus applications

Developed from the renowned B series the D6.7 delivers a combination of power, proven reliability, serviceability and longevity whilst meeting Euro VI requirements. Optimised for city bus, school bus and medium coach applications the D6.7 delivers high levels of performance and in-service reliability whilst operating under the most challenging route terrain and duty cycles.

- **EGR-free:** Meets stringent Euro VI emissions without the need for exhaust gas recirculation, reducing cooling demands and realising more power potential.
- **VGT-free:** Performance and reliability with a simple, robust waste-gated turbocharger.
- **Dependable and durable platform:** 12 million engines over many decades provides the D6.7 with a tested and proven reputation to deliver for you.
- **Optimised torque:** High torque at low RPM provides responsive, efficient and low stress acceleration away from each stop.
- **Smart electronics:** Powerful, high-capacity electronic control module (ECM) to optimise engine and aftertreatment performance and telemetry capability.

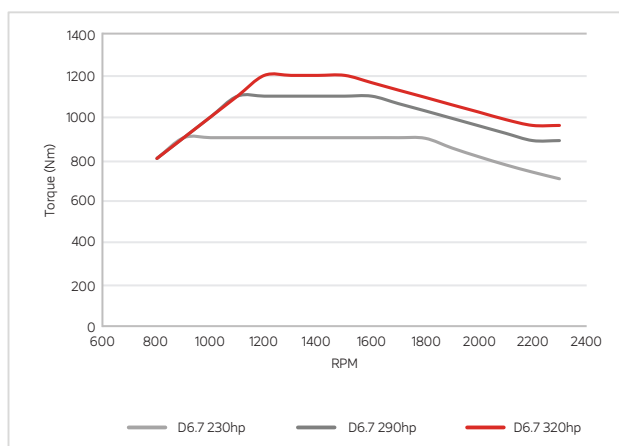


Ratings (bus)

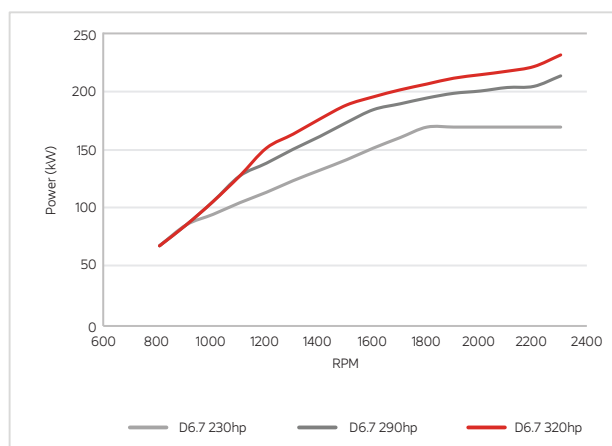
POWER kW (Hp)	TORQUE Nm @ RPM	GOVERNED SPEED
169 (230)	900 @ 1000	2300 rpm
213 (290)	1100 @ 1200	2300 rpm
231 (320)	1200 @ 1300	2300 rpm

Other ratings available for optimised performance

Torque



Power

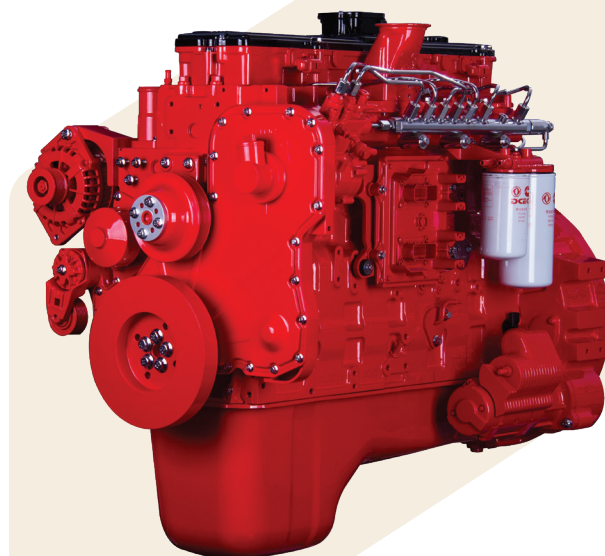


L9 Euro VI

A proven performer matched with a reputation for durability

The proven workhorse. Boasting 35 years of production, over 5 million manufactured and with continual ongoing development the next generation L9 will continue to provide the power, reliability and durability in a Euro VI environment. Class leading power and torque ratings, solid power-to-weight ratio and the reputation to get the toughest jobs done the L9 has the renowned dependability to meet the needs of your operation.

- **EGR-free:** Meets stringent Euro VI emissions without the need for exhaust gas recirculation, reducing cooling demands and realising more power potential.
- **VGT-free:** Performance and reliability with a simple, robust waste-gated turbocharger.
- **Dependable and durable platform:** Over 50000 L9 engines enter service globally every year with each one built upon the proven reputation for performance and durability.
- **Tough torque:** Strong torque at low RPM delivers low stress, highly durable engine providing a blend of solid performance and low fuel consumption for effortless cruising or demanding routes.
- **Smart electronics:** Powerful, high-capacity electronic control module (ECM) to optimise engine and aftertreatment performance and telemetry capability.

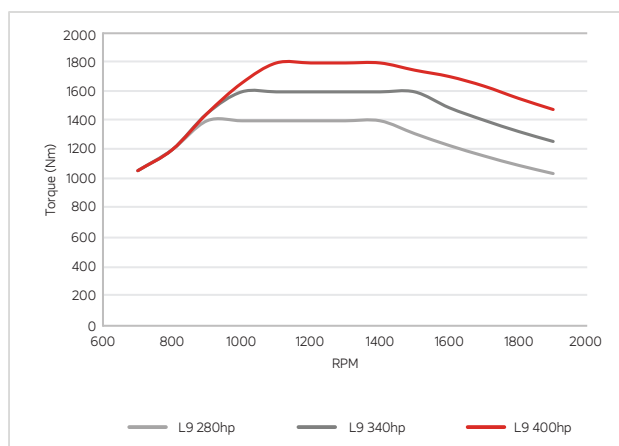


Ratings (bus)

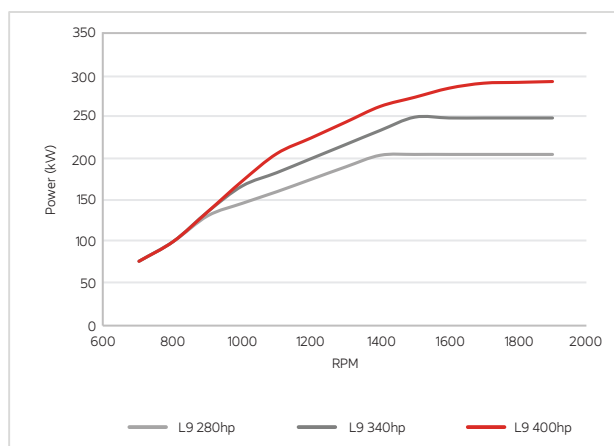
POWER kW (Hp)	TORQUE Nm @ RPM	GOVERNED SPEED
206 (280)	1400 @ 1000	1900 rpm
250 (340)	1600 @ 1100	1900 rpm
265 (360)	1700 @ 1200	1900 rpm
294 (400)	1800 @ 1200	1900 rpm

Other ratings available for optimised performance

Torque



Power

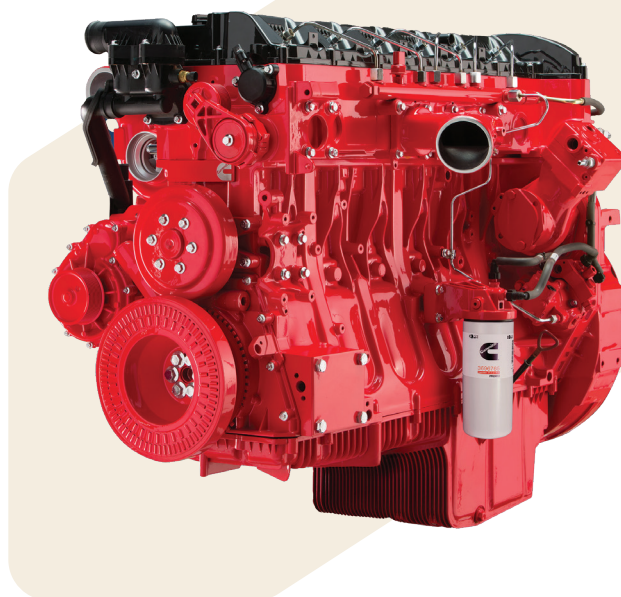


X11 & X12 Euro VI

Big, Bold & Efficient

Striking power and efficiency with performance for the most demanding and time sensitive routes. Setting new standards for performance, power-to-weight ratio, low fuel consumption and total cost of operation the X11 & X12 engines are designed for the long-haul and to deliver for your operation.

- **EGR-free:** Meets stringent Euro VI emissions without the need for exhaust gas recirculation, reducing cooling demands and realising more power potential.
- **VGT-free:** Performance and reliability with a simple, robust waste-gated turbocharger.
- **Optimised engine design for reduced weight:** Remarkable power-to-weight ratio does not compromise the inherent durability, reliability and longevity of the engine design.
- **Performance torque:** Outstanding torque at low RPM to push you effortlessly over the steepest climbs for a striking mix of performance and low fuel consumption.
- **Smart electronics:** Powerful, high-capacity electronic control module (ECM) to optimise engine and aftertreatment performance and telemetry capability.

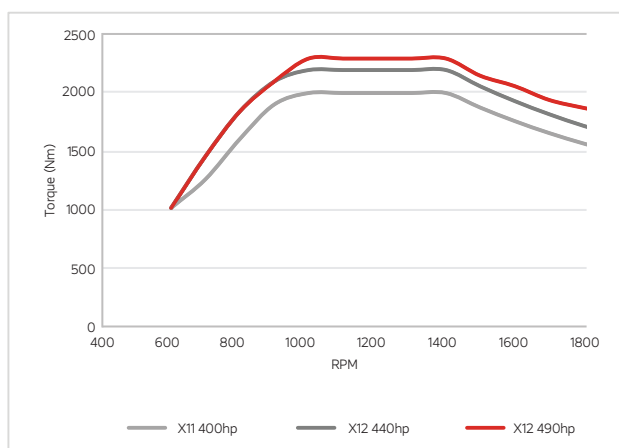


Ratings (bus)

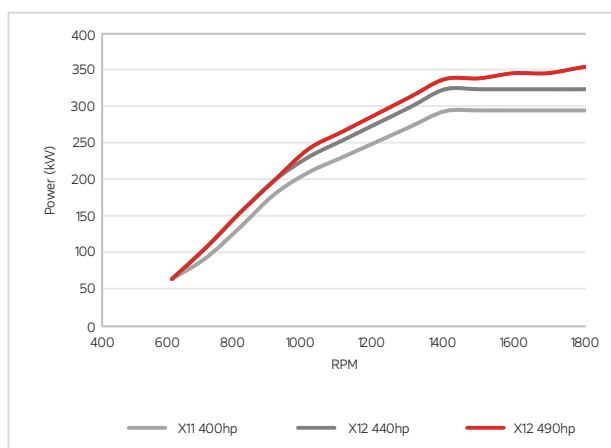
POWER kW (Hp)	TORQUE Nm @ RPM	GOVERNED SPEED
265 (360) X11	1800 @ 1000	1900 rpm
294 (400) X11	2000 @ 1100	1900 rpm
324 (440) X12	2200 @ 1100	1900 rpm
360 (490) X12	2300 @ 1100	1900 rpm

Other ratings available for optimised performance

Torque



Power



Cummins Base Warranty - Confidence in Writing.

Bus and Coach – Cummins base engine warranty is 2 years, unlimited kilometres, or hours. Cummins will cover reasonable travel and towing costs when an engine is disabled by a warrantable failure.

During the base engine and the extended major components warranties, Cummins will pay for all parts and labour needed to repair the damage to the engine resulting from a warrantable failure.

Extended coverage (Warranty Plus) is also available.

Contact your local Cummins branch or authorised dealer for details.

Keeping you on the road. Not in the bay.

Cummins Support Centre makes your workload easier by creating a seamless support experience. You can expect to get complete solutions while working with Cummins' unmatched service support network 24/7, 365 days a year.

Call 1300 CUMMINS (Australia) or 0800 Cummins (New Zealand), and you'll be assisted by full trained Cummins specialists and technicians.



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Access our extensive knowledge database, download data sheets, perform an advanced search of our website and use the contact form to email us.



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Ph 1300 286 646

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Ph 0800 286 646

To speak directly with the Cummins Care team for breakdown support, parts orders, product inquiries, diagnostic and one-on-one technical support, 24 hours a day 365 days a year.



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