



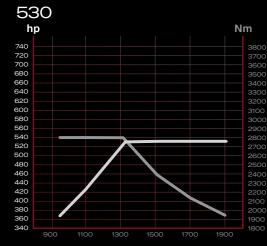


Our V8 trucks are instantly recognisable with the V8 badge, the unique dark grey V8 grill and the chromed front roof trim.

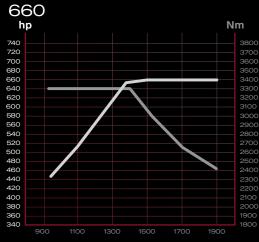


A V8 FOR EVERY OPERATION – FIND YOUR MATCH

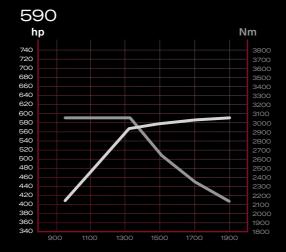
POWER/TORQUE



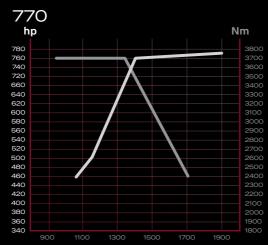
Cylinders: V8 Swept volume: 16,4 litres Max. power: 530 hp (390 kW) at 1900 r/min Max. torque: 2800 Nm at 925-1325 r/min Emission control: SCR Turbo: F6T Camshaft. Normal



Cylinders: V8 Swept volume: 16,4 litres Max. power: 660 hp (485 kW) at 1900 r/min Max. torque: 3300 Nm at 950-1400 r/min Emission control: SCR Turbo: FGT Camshaft: Normal



Cylinders: V8
Swept volume: 16,4 litres
Max. power: 590 hp (434 kW) at 1900 r/min
Max. torque: 3050 Nm at 925-1350 r/min
Emission control: SCR
Turbo: FGT
Camshaft: Normal
Renewable fuels: HVO Biodiesel



Cylinders: V8
Swept volume: 16,4 litres
Max. power: 770 hp (566 kW) at 1800 r/min
Max. torque: 3700 Nm at 1000-1450 r/min
Emission control: SCR
Turbo: FGT, water cooled ball bearing
Camshaft: Normal



AN INDUSTRY BENCHMARK

A superior engine needs premium gearshifting. Scania's Opticruise G33 and G38 gearboxes feature smooth and rapid gearshifting in combination with great fuel economy and excellent comfort.

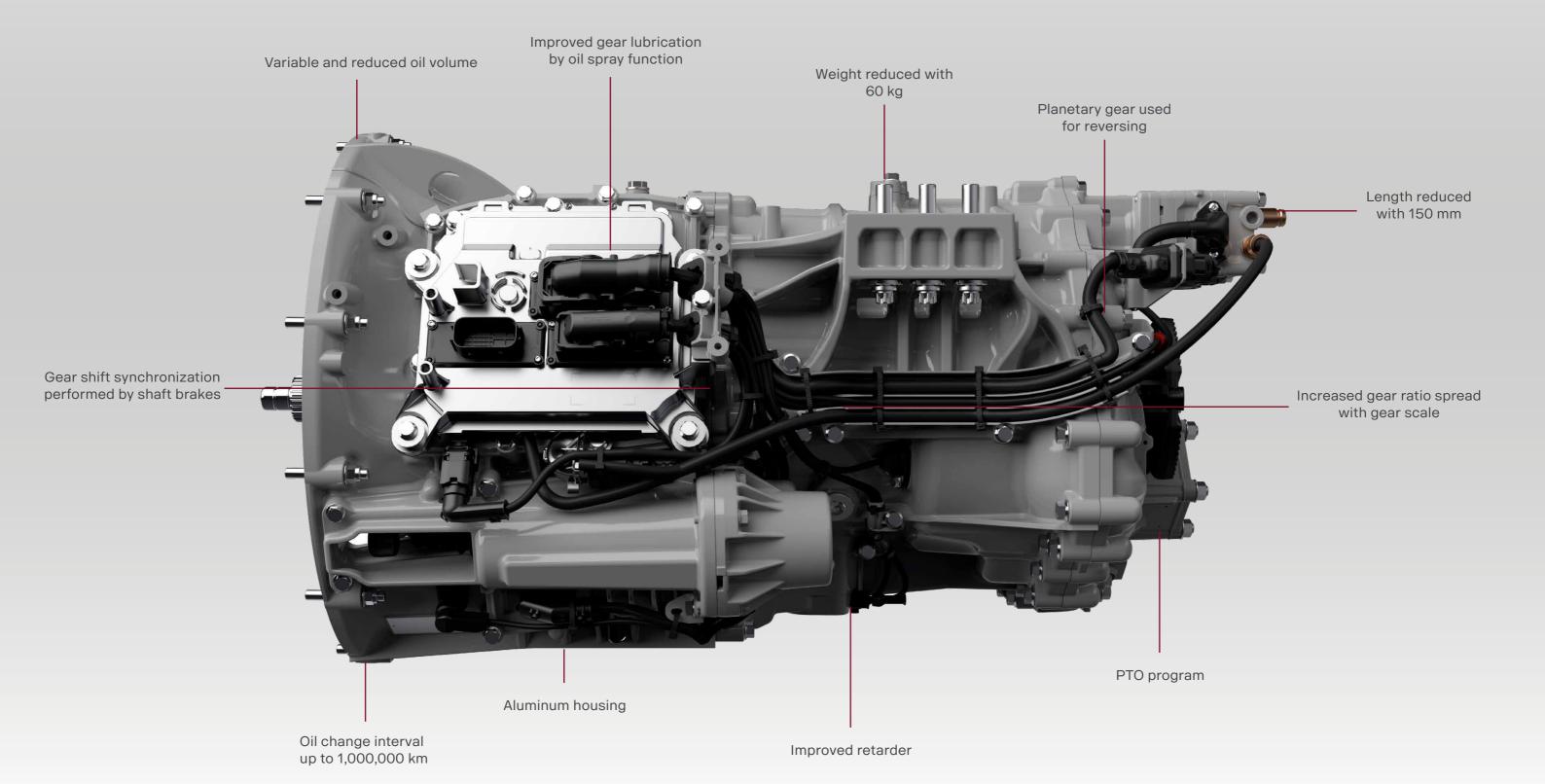
Available both in a CM version for regular road use, and a

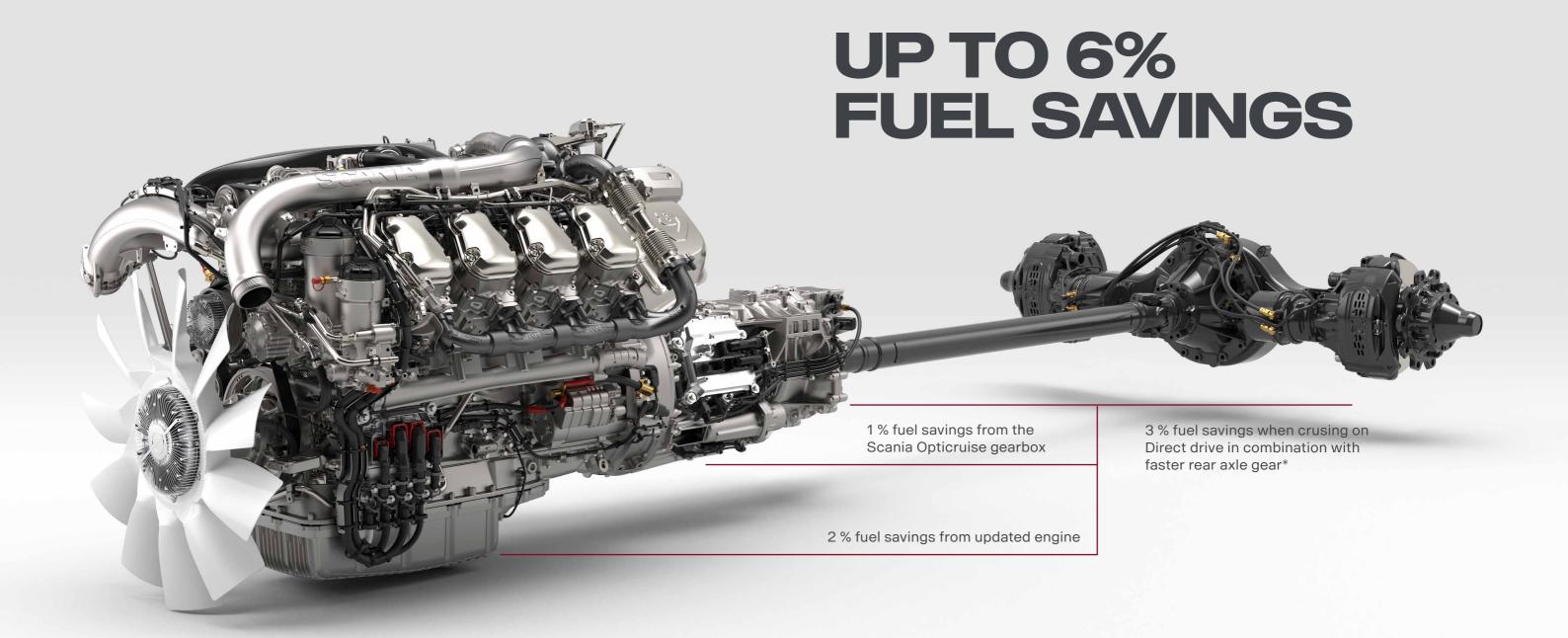
CH version for extra heavyduty driving condition, they are packed full of modern technologies, such as variable oil volume, optimised gear lubrication by oil spray function and with a wide gear spread.

Thanks to significantly reduced internal losses compared to

previous versions, the gearboxes themselves can offer fuel savings of 1 %.

Scania Opticruise gearboxes are available for all V8 engines up to 770 hp.





OPTIMISED FOR OUTSTANDING PERFORMANCE

We decided to improve our premium offer because we had the means to do so. And we didn't compromise. With our market-leading expertise in powertrain development, we designed a technically advanced solution with impressive operating economy that delivers more power already at low revs.

The V8 powertrain with a rear axle gear adapted for cruising on Direct drive (gear 12) can give up to six percent in fuels savings. As an example, a 590 hp truck in long haulage operations in a hilly topography can achieve savings in this range.

This will be a true leader in the segment and the new industry benchmark. It's the perfect fit for operations in need of the efficiency, power and performance that only a Scania V8 powertrain can deliver. Allowing you to focus on what is really important – your business.