



Updated with a unique dark grey V8 grille and a new chromed front roof trim.







The world urgently needs to break the link between increas-ing demand for transport and increasing carbon emissions, noise, congestion and road accidents.

The new Scania 770 has improved energy efficiency with lower fuel consumption. This translates to lower emissions per transported ton.

All of our Euro 6 engines in the V8 range can run on renewable HVO fuel and Biodiesel.

been a reason for pride and the starting point for an experience filled with emotions. But the V8 engine is so much more than just a feeling. It's a logically superior decision that makes sense for your business as a whole.

Driving a Scania V8 has always The new Scania 770 is two pieces of a puzzle, perfectly matched. Where amazing driveability co-exists with outstanding performance and fuel efficiency. And where the legendary engine sound reveals incomparable power and robustness.

This is our way of proving that you can have it both ways. That it's possible to get an incredible driving experience that also drives your business.

Because the new Scania 770 is where emotion meets logic.

FOR THE HEAVIEST LOADS & TOUGHEST ROADS

There are many components that have been updated and optimised in the Scania 770:

- New exhaust gas aftertreatment concept with twin dosing
- New high pressure fuel pump
- New engine management system
- Optimised 180A alternator
- Increased compression ratio
- Increased peak cylinder pressure
- Reduced internal friction
- Fixed geometry turbo
- Single bank exhaust manifold
- Dis-engageable air compressor
- Variable steering pump
- · Ball bearing turbo charger
- Rocker covers with V8 styling



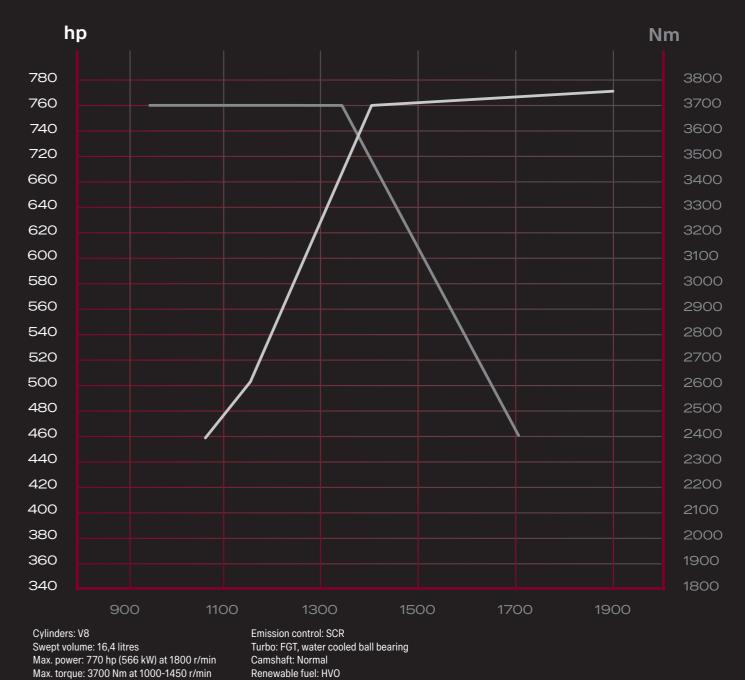
Lower weight - More Load

When adding more power and torque to the 770 we have been able to reduce the weight by 75kg. The weight reductions will benefit payload and energy efficiency.





770



The updated Scania 770 is characterised by impressive power, performance and productivity. It brings fuel efficiency to the next level and sets a new standard with high residual value and better uptime. We offer the widest selection of output levels on the market in the high power segment, with the possibility of using renewable fuels. Which makes it possible to enjoy the unique benefits of driving a V8 regardless of your operation.

For V8 lovers, 770 is the new magic number. But it's the torque that will get you up the hills. The 770 hp will give you a massive 3700 Nm (2730 lbft) of torque.

Scania V8 - Powerful engines with a sound out of the ordinary.

For more information contact your Scania branch or local dealer.

HEAD OFFICE

212 – 216 Northbourne Rd Campbellfield, 3061 Tel: (03) 9217 3300

VICTORIA

Scania Campbellfield

212 – 216 Northbourne Rd Campbellfield, 3061 Tel: (03) 9217 3300

Scania Dandenong

2/66 Greens Rd Dandenong South, 3175 Tel: (03) 9217 3600

Scania Laverton

125 – 129 Boundary Rd Laverton, 3026 Tel: (03) 9369 8666

NEW SOUTH WALES

Scania Prestons

16 – 18 Lyn Pde Prestons, 2170 Tel: (02) 9825 7900

Midcoast Trucks

Lot 1 Pacific Highway Boambee, 2450 Tel: (02) 6652 7218

QUEENSLAND

Scania Richlands

149 Archerfield Rd Richlands, 4077 Tel: (07) 371<u>2 8500</u>

Scania Pinkenba

213 Holt St Pinkenba, 4008 Tel: (07) 3712 7900

SOUTH AUSTRALIA

Scania Wingfield

218 - 234 Cormack Rd Wingfield, 5010 Tel: (08) 8406 0200

WESTERN AUSTRALIA

Scania Kewdale

527 – 529 Abernethy Rd Kewdale, 6105 Tel: (08) 9360 8500