T359

DEFINING TOMORROW





-● T359

With its tight turning circle and short bumper to back of cab measurement the T359 has a level of manoeuvrability and visibility rare in a bonneted truck. Where access is difficult and moving in and out of tight spaces is the norm, the T359 excels. Available in 6x4, 4x2 and 8x4 configurations to suit a range of applications including prime mover, rigid and car carrier.



ADR 80/03 - THE NEW AUSTRALIAN EMISSIONS STANDARD

There are two emission solutions employed to meet ADR80/03- Selective Catalytic Reduction (SCR) for the smaller engines, and Exhaust Gas Recirculation (EGR) with Diesel Particular Filter (DPF) for the larger Cummins Engines.

Kenworths application engineering process has delivered optimised solutions and integrates both EGR and SCR as required, seamlessly across the engine range. So as well as being highly efficient and low maintenance, both cooled EGR with DPF and SCR have little or no impact on payload and efficiency. Kenworth customers get the emission compliance they need with the proven performance and reliability of engines they know and trust – all with the back up of our renowned local design and manufacturing capability and Australia wide support network.

For the T359 with the Cummins ISLe5 engine, SCR is utilised to meet the new standard. The SCR process purifies the NOx from diesel combustion engines by introducing an additive, a urea solution, after the combustion process. The urea solution then coverts the exhaust emissions to water and Nitrogen, meeting the 2011 regulations.

EBSS - ELECTRONIC BRAKE SAFETY SYSTEM

At Kenworth, safety has always been a paramount consideration, and we continue to invest heavily in developing a safer working environment for road transport operators and other road users. All 2011 new model Kenworth's are available with the latest Kenworth EBSS Safety Package. EBSS incorporates a variety of safety features including ABS, Drag Torque Control, Traction Control and ESP.

Kenworth EBSS has been designed to provide a class leading and reliable system for Australasia's unique road conditions and applications, and deliver better peace of mind for all road users. To learn more about these safety systems visit www.kenworth.com.au

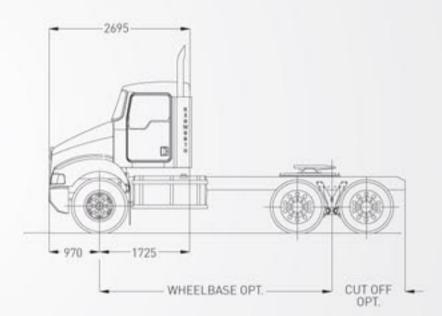
NEW FEATURES

The new T359 Kenworth features a wide range of important enhancements - from the significant driver environment improvements to the additional safety features. New doors have been introduced with electric windows as standard, wider more comfortable arm rests, new heavy duty steel key and improved Heater, Ventilation and Air Conditioner Units to keep you warmer in winter and cooler in summer. The T359 available with Front Underrun Protection System (FUPS) bumper including provision for optional driving lights and new bulkhead connection reducing dust, heat and noise in the cab to improve the driving environment.

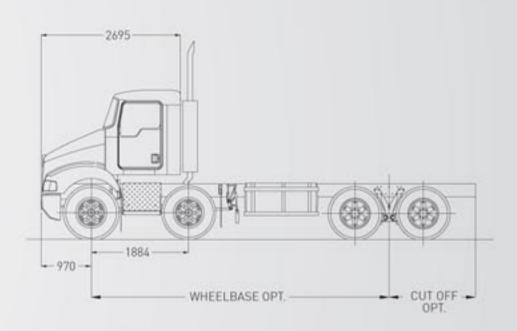
NEW DOORS



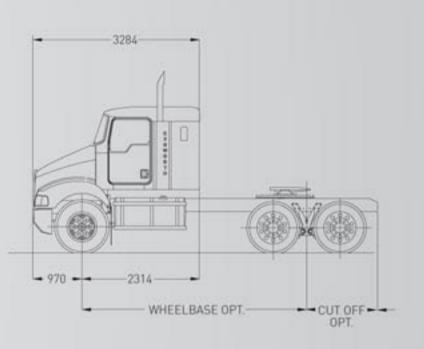
T359 DAY CAB



T359 DAY CAB 8X4



T359 28" SLEEPER



MAIN SPECIFICATIONS AND OPTIONS

CONFIGURATION

- 6X4 standard
- 4X2 optional
- 8X4 optional

KITS

FUEL HAUL & GAS HAUL optional

ENGINE

- ISLe5 280HP @ 778 LBFT TORQUE
- SCR standard
- ISLe5 320HP @ 996 LBFT TORQUE
 SCR optional
- ISLe5 340HP @ 1106 LBFT TORQUE
 SCR optional
- ISLe5 360HP @ 1180 LBFT TORQUE
 SCR optional
- ISLe5 380HP @ 1254 LBFT TORQUE
 SCR optional

EXHAUST

- EGP MOUNTED UNDER CHASSIS standard
- EGP POST MOUNTED BEHIND CAB optional

AIR CLEANER

 DONALDSON PLASTIC AIR CLEANER MOUNTED UNDER HOOD standard

TRANSMISSION

- EATON FR9210B standard
- EATON RT01919A ALL optional
- EATON RTL012913A optional
- EATON RTL014918B optional
- ALLISON AUTOMATIC MD3500P / MD3200P optional

FRONT AXLE

- DANA E-1462I standard
- DANA TWIN STEER/DUAL E-1322I optional
- MERITOR FG941 optional

REAR AXLE

- DANA DSH40P standard
- DANA S23 170 single optional
- DANA D46 170 optional
- MERITOR RT40-145 optional
- MERITOR RT46-160 optional

REAR SUSPENSION

- KENWORTH AIRGLIDE 400 standard
- HENDRICKSON HN402 optional

BRAKES

- DRUM standard
- DISC optional

WHEELS

- ALCOA 10 STUD standard
- STEEL optional

- 28" IT optional
- 36" RECESSED BACK FLAT TOP optional

FUEL TANKS

- 260L 625MM DIA RIGHT HAND FORWARD standard
- 70L 'ADBLUE' UREA TANK RIGHT HAND REAR standard
- 400L 625MM DIA LEFT HAND FORWARD optional
- 260L 625MM DIA RIGHT HAND REAR optional
- 270/180L SPLIT FUEL OIL TANK RIGHT HAND FORWARD optional
- 400L RHF optional
- 180L RHF optional

PAINT

• SINGLE COLOUR TO CAB standard

GCM

• 40 TONNE LIMIT



THE BEST DEALER NETWORK

Kenworth has built an extensive truck dealer network across Australia that is renowned for its professionalism and excellence in the heavy duty truck industry. The Kenworth dealer network also includes highly qualified dealers in New Zealand and Papua New Guinea.



For more information contact your local Kenworth Dealer or go to www.kenworth.com.au

IMPORTANT: The vehicles shown in this brochure are for illustrative purposes only and may include some non-standard optional equipment. All weights and measurements should be regarded as approximate only. For full details contact your Kenworth Dealer. In the interests of product improvement, Kenworth reserves the right to change these specifications without prior notice.

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