Reduced toll charges

FOR 6 YEARS!

Lower CO_2 emissions

Precise engine management and exceptional aerodynamics keep CO_2 emissions extremely low in the Efficiency Champions, conforming to European regulatory targets. In fact, they score so well they are categorised as CO_2 emission class 3 and that means lower toll charges (Maut rates). Vehicles that are registered in time and have the optimal specification will enjoy preferential rates per kilometre for up to six years!

PACCAR Connect

To help you get even better control of your business processes, our online fleet platform - PACCAR Connect - is now included on all New Generation DAF trucks as standard, free-of-charge for 10 years! Active users have predictive maintenance capabilities at their fingertips to enhance uptime and improve planning efficiency, while the Driver Eco Scorecard and other reporting modules help increase fuel efficiency. Integration with third-party apps is seamless, with logistics processes monitored easily from any device. Available 24/7/365, the service helps increase vehicle uptime, reduce operational costs and optimise logistical efficiency.

Discover more!

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ISO14001 Environmental Management System

IATF16949 Quality Management System

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EN-0225

A PACCAR COMPANY DRIVEN BY QUALITY

NEW GENERATION DAF

Efficiency Champions 2025



A PACCAR COMPANY DRIVEN BY QUALITY

The power of efficiency

The Efficiency Champions 2025 are our most fuel-efficient trucks ever. Designed to achieve Maut class 3, they make optimal use of every drop of fuel while reducing CO_2 emissions. We're so proud of their performance, we even created a special badge to identify them!

The right configuration

Any New Generation DAF XF or XG truck can be configured as an Efficiency Champion. What's key are the vehicle's exact specifications. That means choosing the right engine (with engine brake), transmission and aerodynamics (including digital mirrors) to achieve Maut class 3 and thus become an Efficiency Champion. At DAF, our dealers use an advanced TOPEC programme to help match your needs with these requirements.

A winning combination

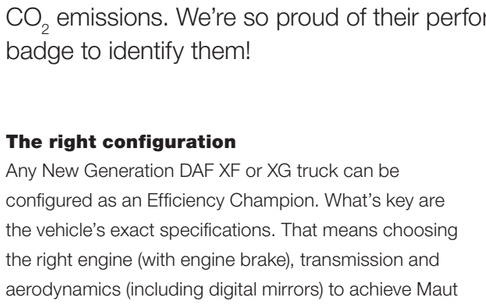
When the New Generation DAF trucks were introduced, they set the standard for efficiency: 10% better fuel economy than their already efficient predecessors! Enhancements in the 2025 models have now increased this by a further 3%. These include upgraded engines, an optimised driveline and an outstanding aerodynamics package as standard, all of which contribute to superb fuel efficiency and remarkably low CO_2 emissions. It's a winning combination that delivers great benefits – including lower toll fees – directly benefitting both your business and the environment!

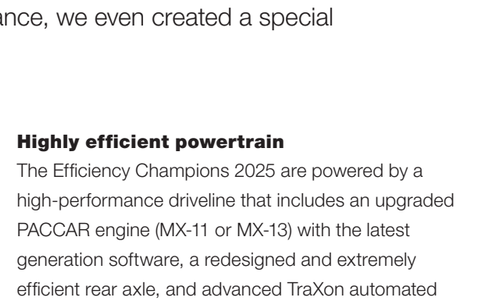
Highly efficient powertrain

The Efficiency Champions 2025 are powered by a high-performance driveline that includes an upgraded PACCAR engine (MX-11 or MX-13) with the latest generation software, a redesigned and extremely efficient rear axle, and advanced TraXon automated transmission. These features – along with the vehicle's optimal aerodynamics – cut fuel consumption, realising the highest return per kilometre and the lowest Total Cost of Ownership of any DAF truck!

Multi-year warranty

To keep your vehicles performing at their best, Efficiency Champions are supported by a 5-year injector warranty – already introduced in 2023 – together with 2-year vehicle and 3-year driveline warranty plus a DAF MultiSupport Repair & Maintenance package as standard.





SIDE COLLARS AND SIDE SKIRTS

The concave-shaped side collars (and side skirts on FT and FT low deck models), optimising the aerodynamic streamline between cab and trailer. This contributes to fuel efficiency and helps reduce emissions.

ROOF AIR DEFLECTORS

Improving aerodynamic performance, roof air deflectors contribute significantly to fuel efficiency.

EXTENSIVELY CURVED WINDSCREEN

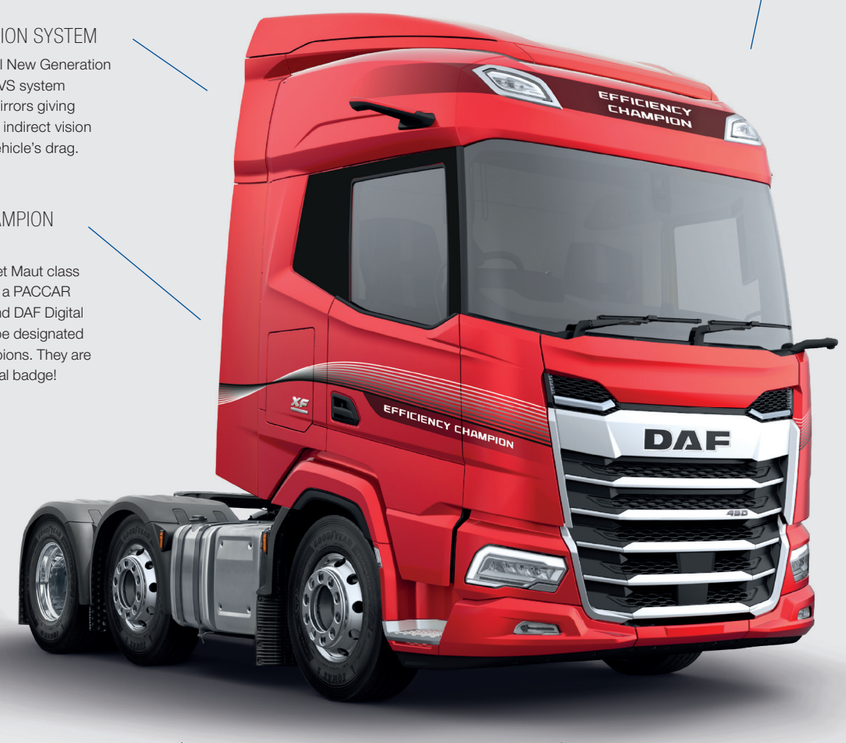
The highly curved windscreen combines best vision lines with best aerodynamics.

DAF DIGITAL VISION SYSTEM

Now standard on all New Generation DAF trucks, the DDVS system introduces digital mirrors giving drivers much better indirect vision and reducing the vehicle's drag.

EFFICIENCY CHAMPION BADGE

DAF trucks that meet Maut class 3 and are fitted with a PACCAR MX Engine Brake and DAF Digital Vision System can be designated as Efficiency Champions. They are identified by a special badge!



ENGINE BRAKE

The PACCAR MX Engine Brake improves vehicle efficiency and reduces wear on the braking system. It can be used to control speed on steep, long slopes especially when carrying heavy loads.

FUEL-EFFICIENT ENGINES

Highly efficient PACCAR MX-11 and MX-13 engines include optimised valve timing and updates to the exhaust gas recirculation and turbo systems.

SMOOTH POWERTRAIN

The optimised driveline includes a completely redesigned SR1344 rear axle that creates less friction. This cuts fuel consumption, lowers CO_2 emissions and improves durability.

Efficiency-boosting features

The cabs of the New Generation trucks were designed around aerodynamic efficiency from the very beginning. For example, the extensively curved windscreen and tapered sidewalls. In the 2025 models, several advanced features have now been added as standard to boost fuel-efficiency and reduce CO_2 emissions even further. These include the DAF Digital Vision System (cameras instead of mirrors to reduce drag) and a full aerodynamics package comprising spoilers, skirts, fenders and a special bottom plate to optimise airflow under the truck. Low rolling resistance tyres, predictive cruise control and the powerful PACCAR MX Engine Brake complete the list of fuel-efficient features on the Efficiency Champions.