

NEW GENERATION DAF

Powering your Success



The power of applications

A PACCAR COMPANY DRIVEN BY QUALITY

DAF

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Designed
to get the
job done



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Powering your application



Our award-winning series just gets bigger and better...

Our latest models have an impressive pedigree: built on the same platform as the International Truck of the Year winners of 2022 and 2023, which set new standards in Efficiency, Safety, and Driver Comfort. These unbeatable standards also apply to our vehicles for more demanding uses: rugged off-road construction models, robust on-road models, and on-road models with extra configurations for specialised applications.

Configured to customer needs

The DAF range of construction and municipal trucks is designed to give customers a premium truck for every application. Select from a wide choice of axle configurations, cab types, different chassis executions and drivelines – including state-of-the-art electric powertrains with a driving radius of up to 500 kilometres. Importantly, the advantages for bodybuilders are clearly addressed: this range sets a new standard of exceptional bodybuilder friendliness.



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Powering your Construction needs



What makes a great construction vehicle?

Construction vehicles are a breed apart. They can be built for off-road use, like tippers and skip loaders that need to traverse rough terrain. Or they can be designed for on-road use, like a flatbed with crane for delivering building materials. When equipped with a robust chassis front, the on-road models are also capable of driving a short distance over rough terrain on construction sites to deliver their loads.

We have analysed the demanding requirements for construction vehicles and perfectly understand that a genuine construction vehicle must incorporate the following features:

- FLEXIBLE LAYOUT TO ACCOMMODATE MULTIPLE TYPES OF BODIES
- ROBUST DESIGN AND SUSPENSION FOR RUGGEDNESS IN THE FIELD
- HIGH GROUND CLEARANCE AND A LARGE APPROACH ANGLE (OFF-ROAD MODELS)
- STEEL BUMPER AND RADIATOR PROTECTION PLATE
- 2-STEP OR OPTIONAL SWING STEP FOR EASY CAB ACCESS





Construction applications

Most common examples:

BASED ON XBC, XDC, AND XFC

- CONCRETE MIXER
- TIPPER, 2, 3, OR 4-AXLE

BASED ON XB, XD, AND XF

- CONCRETE PUMP
- TIPPER, 3 OR 4-AXLE
- FLATBED & CRANE
- HOOKLIFT & CRANE
- SKIP LOADER

The XDC, XFC, and XBC: Styled for off-road use

Designed specifically for off-road construction applications, the New Generation DAF XDC and XFC feature a 3-piece robust steel front bumper, radiator protection, integrated fog lights, and a higher ground clearance. The rugged front styling further highlights the robustness of these vehicles. This practical approach to operating in tough conditions also extends to the interior, with highly durable vinyl surfaces and preparation for hard-wired bodybuilder switches, maintaining the stylish and premium interior feel after body works are complete.

The XDC and XFC have been developed in line with the requirements of the N3G legislation for heavy-duty off-road trucks. They offer a ground clearance of 40 cm and a 25° ramp angle at the front and rear, minimising the risk of damaging vulnerable parts of the vehicle. This high ground clearance gives considerable freedom for specific off-road/construction applications.

Tough on and off-road

The latest addition to the XB family is the DAF XBC, a dedicated model for construction work that can be configured for use as a tipper, skip loader, or concrete mixer. Equally at home off-road or on-road, the New Generation DAF XBC features an elevated cab, extra ground clearance and a larger approach angle, which makes it ideal for tipper applications. Importantly, to limit damage on building sites, it has a sturdy front end with a full steel bumper and a front radiator guard to protect the cooling pack. The DAF XBC is available as an 18t or 19t version and meets N3G requirements.



The robust steel 3-piece bumper and radiator protection plate are extremely robust, minimising the risk of damaging more vulnerable parts located at the front of the vehicle. The bumper also features two LED fog lamps as standard.

Flexible layout for easy customisation

Outstanding bodybuilder friendliness is supported by the highly flexible layout of the chassis components. These include battery box and air tanks, as well as a full range of PTOs, body attachment modules, and electrical interfaces.

Steps and optional swing step for easier access

The New Generation DAF XDC, XFC, and XBC come with a choice of two or three steps. If there is a specific customer request, an optional swing step can be added.

Specialised applications

Specialised applications need specialised trucks. Each of our rigid trucks for specialised applications incorporates a dedicated design so it can perform these tasks efficiently and productively. In addition, we offer trucks ideally suited to the most demanding heavy-duty applications like truck recovery and heavy haulage.

- TRUCK RECOVERY
- HEAVY HAULAGE



HOOKLIFT

DAF trucks with hooklift systems can feature a robust 3-piece bumper and chassis. Powerful drivelines ensure optimal vehicle drivability and uptime across any environment or situation.

- EXCELLENT ON AND OFF-ROAD CAPABILITIES
- ROBUST AND STABLE CHASSIS
- OUTSTANDING DIRECT VISION



TIPPER

With an extremely robust chassis and a powerful driveline, the DAF XDC/XFC are perfectly suitable for tipper bodies, designed to meet the toughest of challenges across any terrain.

- EXTREMELY ROBUST
- EXCELLENT OFF-ROAD CAPABILITIES
- HIGH GROUND CLEARANCE



SKIP LOADER

Alongside the XBC, the New Generation DAF XD and XF with chassis front execution ensure a comfortable ride in challenging circumstances.

With a 3-piece steel bumper, the XD/XF are perfectly capable of withstanding harsh urban environments.

- EXCELLENT MANOEUVRABILITY
- BEST-IN-CLASS DIRECT VISION
- CHASSIS OPTIMALLY PREPARED TO MOUNT A BODY MECHANICALLY AND ELECTRONICALLY



FLATBED & CRANE

Ideal for delivering building materials to a tight location on a construction site, the New Generation DAF XDC/XFC Flatbed with crane offers maximum manoeuvrability and a robust chassis for higher payloads. Built to be highly versatile, the crane can be positioned behind the cab, at the rear of the chassis, or customised to suit individual requirements.

- EXTREMELY SMALL TURNING CIRCLE
- ROBUST 3-PIECE STEEL BUMPER
- BEST-IN-CLASS DIRECT VISION



CONCRETE MIXER

Concrete mixer drivers are in and out of their cabs maybe 40 times a day, so easy cab access is essential. That makes the low-mounted XD model ideal. Like the on-road XF, it comes with an optional robust front combined with a robust bumper. These 6x4/8x4 configurations are also available as XDC/XFC off-road models. All types come with a lightweight vehicle chassis and robust cab structure, and deliver a high payload and maximum uptime. Optimised drivelines ensure the smoothest ride even on rough terrain.

- SUPERB TRACTION ON DIFFICULT TERRAIN
- LOW KERB WEIGHT FOR MAXIMUM PAYLOAD
- HIGH FRONT APPROACH ANGLE

Powering your Municipal needs





Meeting all requirements

Municipal vehicles often operate in busy environments with narrow streets. So manoeuvrability and safety are key features. Today, though, low noise and low emissions are equally important aspects, as the trend to smart, livable cities along with increasing legislation is pushing up demand for environmentally-friendly vehicles.

The latest New Generation DAF XB, XD, and XF trucks are perfect for municipal purposes. Their bodybuilder friendly design is already equipped for the widest possible range of applications, from refuse collectors and road sweepers to tippers and skip loaders, and even multi-purpose vehicles that can be deployed as snow ploughs in winter, for example. They come with a choice of quiet yet powerful and fuel-efficient drivelines, and electric drive solutions are among the options too.

The requirements of municipal vehicles are extremely diverse. Two, three, or four axles, automated or fully automatic gearbox, short or long chassis, a wide range of PTOs for powering the superstructure, and so on. The XB, XD, and XF make it easy to meet those requirements, quickly and effectively.

Municipal vehicles have specific and demanding requirements such as:

- **MANOEUVRABILITY, PARTICULARLY IN NARROW STREETS**
- **SAFETY, ESPECIALLY DURING OPERATION IN BUSY URBAN ENVIRONMENTS**
- **QUIET OPERATION**
- **CHASSIS FOR EASY TO CONNECT INTERCHANGEABLE BODIES**
- **DIN PLATE FOR ADDITIONAL FRONT ATTACHMENTS**

Municipal and Electric: The perfect fit

The latest DAF XB, XD, and XF can be fitted with a fully electric PACCAR e-powertrain enabling you to meet new regulations and contribute to healthier cities. PACCAR e-powertrains have been fully tested, offering robust electric motors and a large geographical range. PACCAR also offers a range of premium quality charging systems, including on-board, off-board, and fast charging. Whatever your operational set-up, there's a charging solution to meet your needs.



Applications based on diesel trucks

- TIPPER, 3 OR 4-AXLE (WITH ROBUST FRONT)
- HOOKLIFT + CRANE (WITH ROBUST FRONT)
- FLATBED + CRANE (WITH ROBUST FRONT)
- SKIP LOADER (WITH ROBUST FRONT)
- REFUSE SIDE LOADER
- REFUSE REAR LOADER (WITH ROBUST FRONT)
- ROAD SWEEPER

Applications based on electric trucks

- HOOKLIFT + CRANE (WITH ROBUST FRONT)
- SKIP LOADER (WITH ROBUST FRONT)
- REFUSE SIDE LOADER
- REFUSE REAR LOADER (WITH ROBUST FRONT)
- ROAD SWEEPER



Driving zero emissions

At DAF Trucks we see ourselves as pioneers in the transport industry, developing innovative solutions that keep you ahead of the curve. Most recently, changes triggered by EU, UK, and local legislation have brought forward the transition to zero emission solutions in many towns and cities. And we are ready for this change, thanks to our long-standing commitment to introduce more sustainable transport.



Supporting you with electric trucks

The latest additions to our range are state-of-the-art electric powertrains with a driving radius of up to 500 kilometres on a single charge. They are the perfect solution for today's environmentally conscious municipalities.

Expert guidance through the transition

Rest assured that the shift to zero emission solutions will not change our primary focus: to bring you the best trucks for comfort, drivability, and efficiency, along with the best service and support. We are fully prepared to guide you through this transition period. Not only with all-electric trucks but also with the best advice on converting your operation to electric. To begin with, we can support you with highly advanced route simulations and a range of charging solutions, together with connected services.

The power
of safety





Unmatched safety

New Generation DAF trucks for construction and municipal applications offer unmatched safety for road users, drivers, and co-drivers. Extremely large windows, ultra-low window belt lines, and other outstanding visibility features, all help to set a new standard for direct vision. Lean, aerodynamic mirrors as well as their digital alternative – the DAF Digital Vision System – enhance the direct and indirect view too. There is a whole range of smart active safety and passive safety functions already built in, plus a highly robust cab structure to protect drivers.



Best-in-class direct vision

The best direct vision is essential – whether driving through a crowded city or across a busy building site where construction workers are everywhere. That’s why it’s a key feature of all New Generation DAF trucks. Panoramic windows and the unique, ultra-low vision dashboard (for the lowest possible window line) provide an exceptional view. The large kerb view window in the optional vision door and the fold-up co-driver seat extend that view even further, making the latest models best-in-class for direct vision.





















Enhanced direct and indirect view

Direct vision is further enhanced by superb-quality rear-view mirrors that perfectly balance vision, aerodynamics, styling, and noise. Their smart, lean mirror housing increases direct view and minimises blind spots. Adding the DAF Corner View camera removes blind spots on the front and co-driver side entirely, and the display is mounted logically on the co-driver front corner pillar. For an optimum indirect view, the DAF Digital Vision System (DVS) offers the ultimate solution. DVS replaces the main and wide-angle mirrors with retractable cameras that enable auto panning. Mounted high on the cab, they provide a perfect (wide-angle) view in all weather conditions using ergonomically positioned monitors. The ideal setup for safe cornering and easy manoeuvring on busy building sites, and in the heavy traffic of urban environments.

Smart Human Machine Interface

In on-road applications, particularly in the city, drivers must be on the alert for pedestrians and cyclists. That’s why DAF’s philosophy is Hands on the Wheel, Eyes on the Road, when it comes to the Human Machine Interface. Primary driving functions on DAF trucks are operated from the steering wheel or column stalks. From direct driving functions to the digital display menu, to the TraXon gearbox, the audio, and phone, everything is logically positioned at the driver’s fingertips. Secondary driving functions are operated from physical switches and a touchscreen on the ergonomically laid out dashboard.



- | | | |
|---|---|--|
|  DAF Side & Turn Assist |  Rear View Camera |  Programmed Cab Displacement System |
|  Drive-off Assist |  Full LED Lighting |  Forward Collision Warning |
|  Park Brake Assist |  Controlled steering column Deformation System (CoDeS) |  Predictive Cruise Control |
|  Advanced Emergency Braking System |  Speed Limit Recognition |  DAF Drowsiness Detection |
|  DAF Digital Vision System |  Lane Departure Warning System |  Alcohol Interlock Preparation |
|  DAF Corner View |  Tyre Pressure Monitoring System |  Event Data Recorder |
|  Adaptive Cruise Control |  Low Speed Trailer Brake | |



Smart active safety

New Generation DAF trucks are fitted with a whole range of functions to maximise active safety. Their aim is to reduce the severity of accidents or completely prevent them. The Advanced Driver Assistance Systems (ADAS) cover everything from automatic emergency braking to lane departure warnings that alert drivers to take action. For example, the Advanced Emergency Braking System (AEBS) responds to a possible collision with both stationary and moving objects when travelling at speeds of up to 80 km/h. Additional on-board safety features include: an Event Data Recorder (the vehicle's 'black box') that stores footage of up to five incidents;

the DAF Electronic Park Brake for smart park brake control; a Low Speed Trailer Brake for safe trailer coupling and uncoupling; Park Brake Assist for additional park braking power; and Smart Tacho Version 2 – the second-generation smart digital tachograph. All new DAF trucks meet the latest requirements for cyber security, too.

Passive safety

DAF trucks also include a full range of passive safety features that protect the occupants and other road users in the event of a crash. The highly robust cab structure is the strongest on the market, protecting against impact on



all sides. It incorporates unique energy-absorbing crash boxes in the bulkhead, and integrated crash zones at the rear of the cab to protect against moving loads. Our Programmed Cab Displacement System (ProCaDis) allows the cab to move rearwards without detaching, maximising the survival space for occupants. CoDeS, our Controlled steering column Deformation System, reduces the impact of rear-end trailer collisions on the driver's chest, while the dashboard's impact absorbing zones protect the driver's knees.

Full compliance with UK and EU safety regulations

From July 2024, all newly registered trucks in the UK and EU are required to comply with the new General Safety Regulation (GSR), Package 1. The objective of the GSR is to halve the number of fatal accidents and serious injuries by 2030, and further reduce them to zero by 2050. At DAF, safety is our number one priority and we have integrated it into new DAF trucks from the front grille to the back bumper.



DAF

XD

DAF.COM



The power of efficiency

Efficient fitment of bodies

DAF is constantly teaming up with leading bodybuilders to ensure the highest quality, the greatest efficiency, and the quickest availability of our new vehicles. Optimally pre-specified truck/superstructure combinations speed up the ordering process, allowing completely built vehicles to be ready faster than ever before.

For efficient fitment of bodies, the new trucks are available with a wide range of Body Attachment Modules ex-factory. To support high bodybuilder friendliness, the trucks can also be specified with an extensive range of powerful engine, gearbox, and flywheel Power Take Offs (PTOs). The layout of chassis components like the Emission Aftertreatment System (EAS), battery box, AdBlue® and fuel tanks is variable, to give bodybuilders the maximum flexibility when meeting specific customer requests. In addition, the trucks provide a wide range of options for controlling equipment from the cab, either by analogue means or via the CAN bus.

3D modelling for the optimal configuration

DAF offers a complete suite of integrated systems designed to support customers, dealers, and bodybuilders during the process of vehicle configuration. The DAF Online Truck Configurator enables customers to familiarise themselves with the truck range and all available options by viewing selections applied to an accurate 3D truck model of their chosen vehicle. Using this powerful tool, the configuration of chassis and body can be optimised ahead of the build process. This not only ensures an easy fit between chassis and body, it also enables software integration to simplify data sharing and communications between the DAF dealer, the bodybuilder and the customer.

Plug & Play for a perfect fit

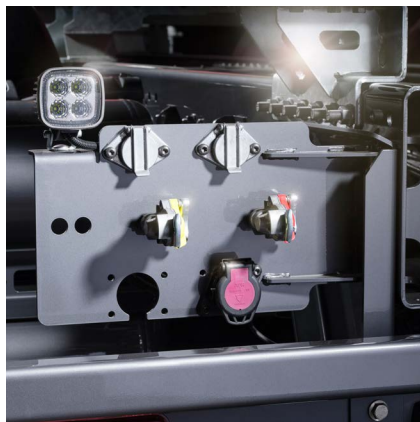
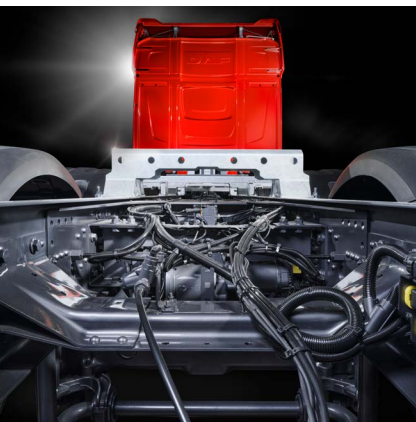
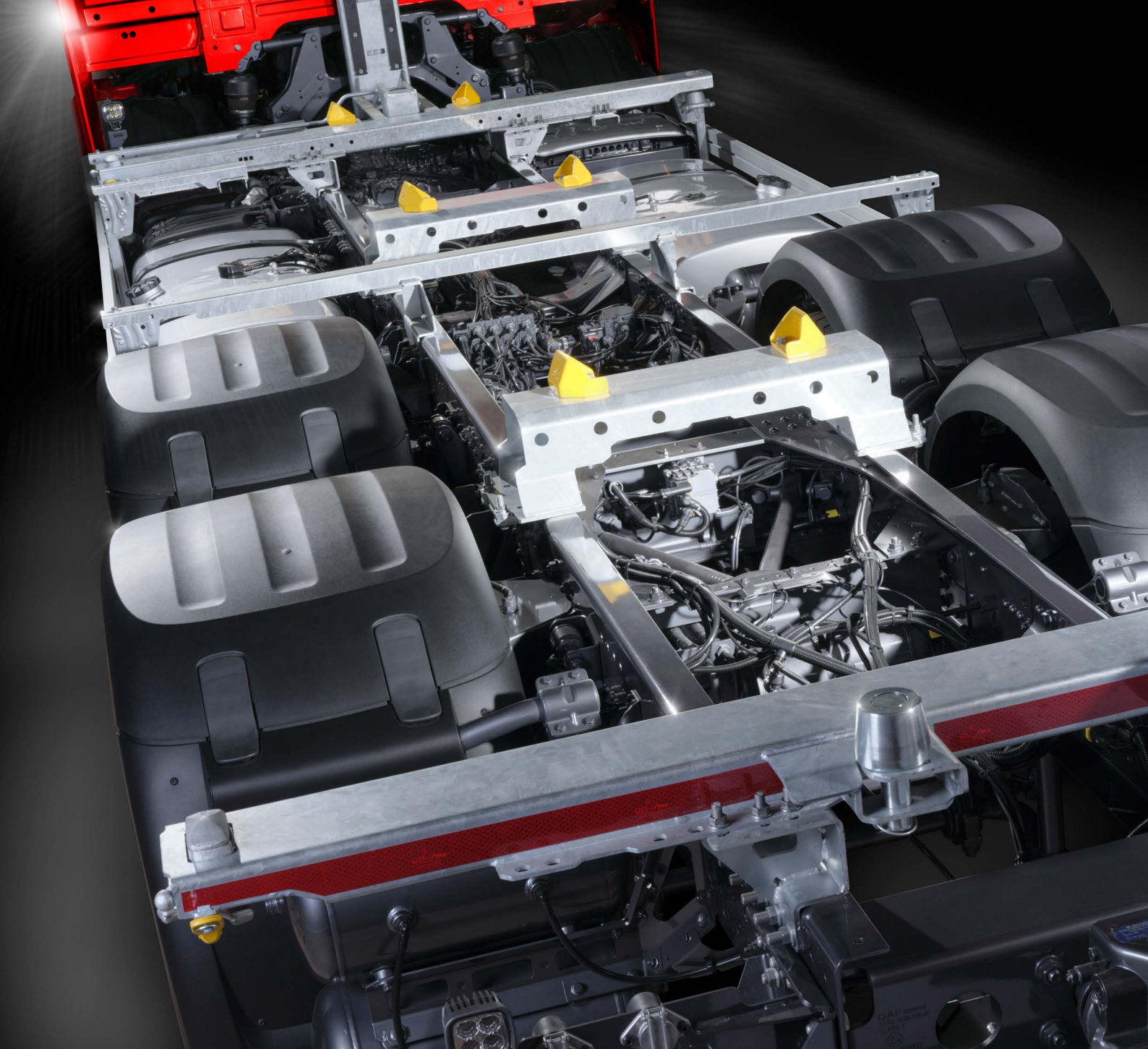
The result of our strengthened collaboration with bodybuilders is a seamless process, where the desired specification is just one click away. Full interaction with the body via the dashboard controls and a wide range of informative symbols on the truck's digital display, all add up to a simplified process, superb integrated functionality, and the guaranteed delivery of a perfectly configured truck.



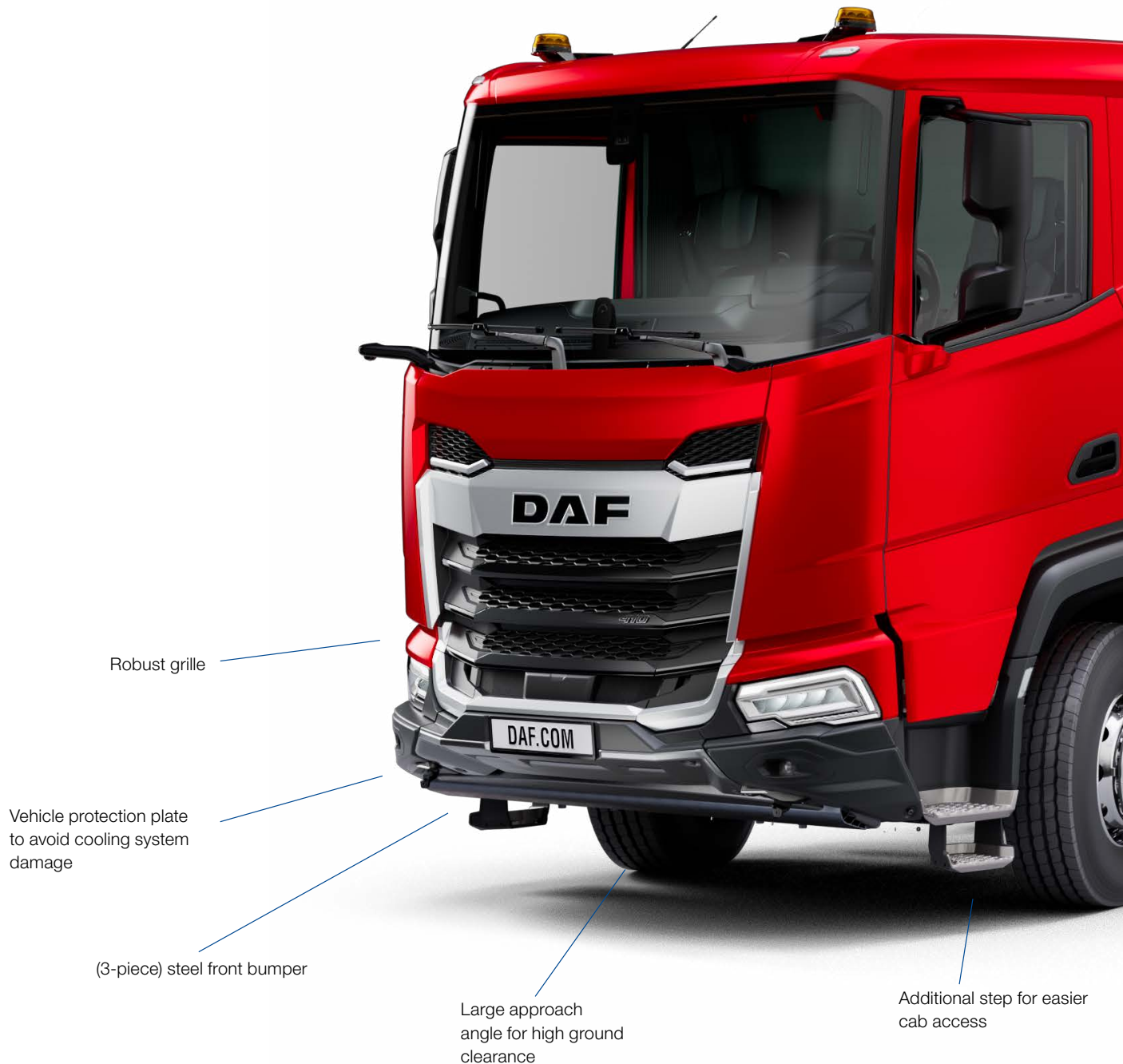
Find more information
about Plug & Play by
scanning the QR code

More room for tipper and body valves

Tipper valves and body valves – which the truck driver operates to tip the body, take off the hooklift and perform other tasks – are often mounted on the left side of the seat. More space has been designated for tipper valves in the latest models.



Superb performance



Robust grille

Vehicle protection plate to avoid cooling system damage

(3-piece) steel front bumper

Large approach angle for high ground clearance

Additional step for easier cab access

Emission Aftertreatment System variants

The EAS forms the biggest part of the exhaust system. It is normally mounted on the chassis, just behind the cab. DAF offers a number of variants, like moving the EAS to the other side of the second steered front axle, rather than between the first and second axles. This gives more room for crane support legs in the front. For an 8x4 truck, two possibilities exist:

- HORIZONTAL EXHAUST, WHICH OFFERS AN EAS BEHIND THE SECOND STEERED AXLE

Heavy-duty air intake for cleaner air

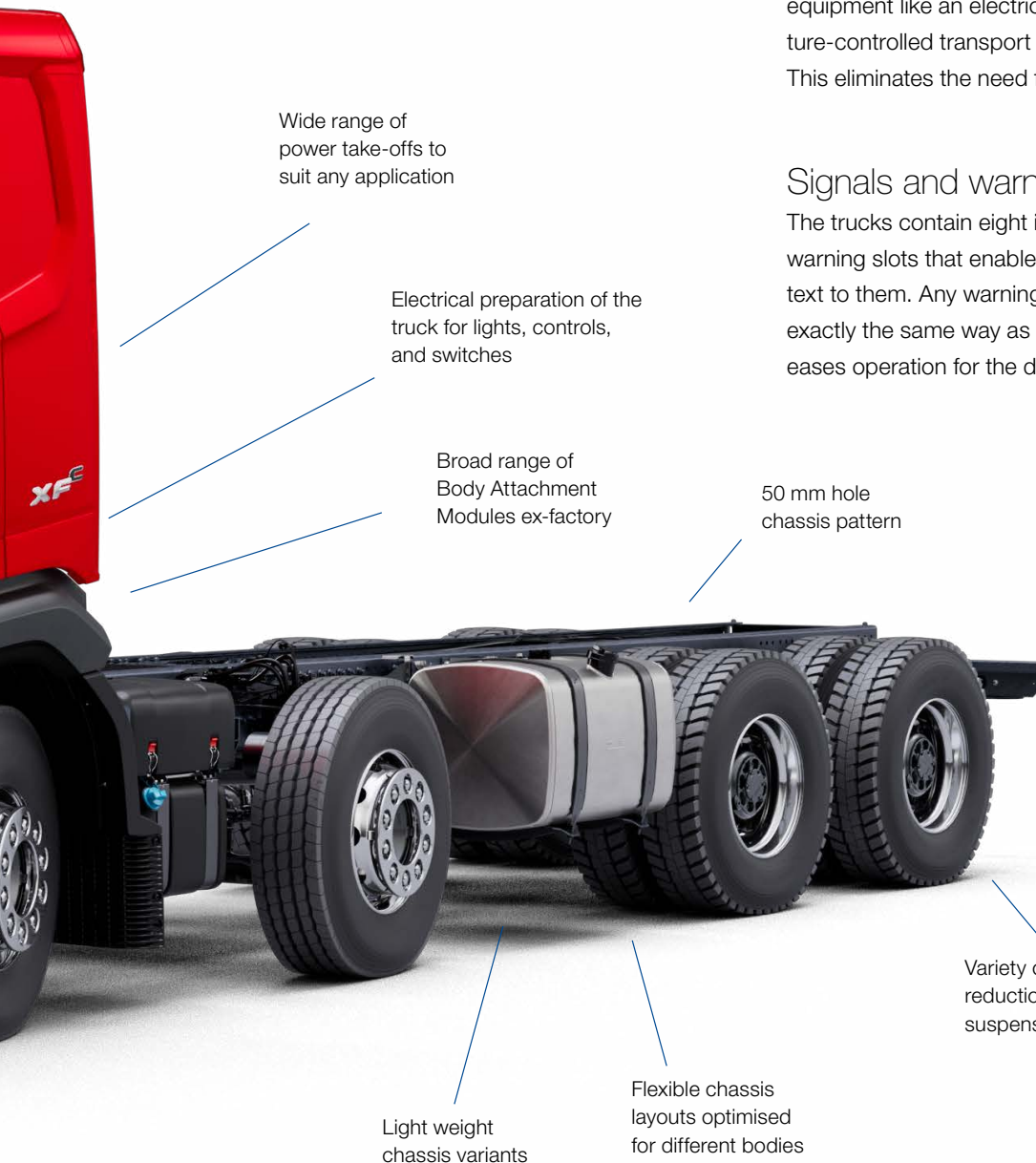
Construction vehicles frequently operate in extremely dusty environments. The off-road models can be provided with a heavy-duty air intake behind the cab. This ensures that a flow of clean air reaches the air filter and engine.

Easy to incorporate battery packs

Thanks to the flexible and modular packaging of the batteries on the chassis, the latest electric trucks from DAF offer industry leading bodybuilder friendliness. Battery packs can be optimally tuned to the vehicle's application, leaving ample space for side loader superstructures and crane support legs, for example. A 650V ePTO is available as an option for powering auxiliary equipment like an electric cooling installation for temperature-controlled transport or an electro-hydraulic crane. This eliminates the need for a separate generator.

Signals and warnings

The trucks contain eight integrated and fully customisable warning slots that enable a bodybuilder to add customised text to them. Any warning from the body is thus shown in exactly the same way as a warning from the truck. This eases operation for the driver.



Wide range of power take-offs to suit any application

Electrical preparation of the truck for lights, controls, and switches

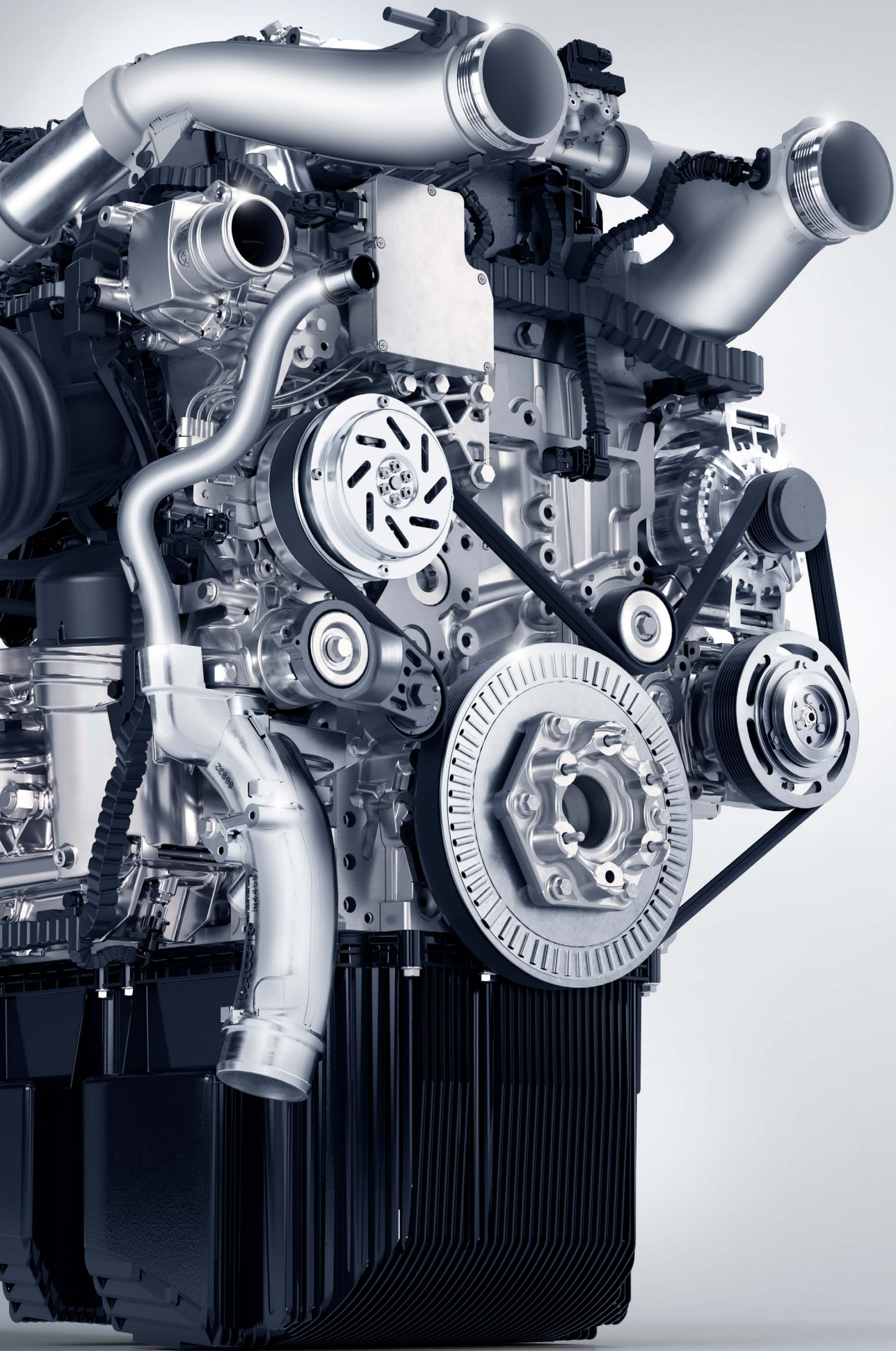
Broad range of Body Attachment Modules ex-factory

50 mm hole chassis pattern

Light weight chassis variants

Flexible chassis layouts optimised for different bodies

Variety of single and hub reduction axles with multiple suspension options



Powerful engines pack a punch

Our PACCAR MX-11 and MX-13 engines feature a string of innovations for unequalled efficiency. Multi-torque PACCAR MX-11 and MX-13 engines generally deliver 50 to 100 Nm more torque in top gear. The top rated 390 kW/530 hp variant delivers 2,550 Nm in each gear and 2,700 Nm in top gear. The turbocharger enables further down-speeding, with maximum torque available from just 900 rpm. An enhanced MX engine brake delivers more braking power and at lower revs.

TraXon automated gearbox for fast gear changes

While all New Generation DAF diesel vehicles are equipped with a TraXon automated gearbox as standard, the dedicated construction models feature a special off-road mode for optimum shifting performance on challenging terrain. Gear changes are extremely quick and at high engine speeds to maintain momentum over the most challenging of heavy or hilly terrains.

Leave slippery conditions behind

Two specific features available on DAF models are ASR Off and Rock Free. These make it much easier to move off in slippery conditions. Rock Free mode is an optional function available to all DAF vehicles equipped with off-road software. The function enables the truck to move backwards and forwards to create momentum and swing the vehicle free on the rare occasions it gets stuck. The Rock Free function is activated by a switch on the dashboard.

PACCAR PX-7 engine

The PACCAR PX-7 engines offer four ratings from 167 kW/227 hp to 227 kW/308 hp and an exhaust brake as standard. An optional engine brake significantly enhances efficient braking performance.

State-of-the-art electric motors

For today's environmentally conscious municipalities, an all-electric solution is needed. That's why our new range also features efficient and reliable PACCAR EX-D1 and PACCAR EX-D2 permanent magnet e-motors, offering outputs from 170 kW/230 hp to 350 kW/480 hp. To perfectly tailor our electric vehicles to your needs and application, a full range of battery packs with two to five strings is available for zero emission ranges of up to 500 kilometres on a single charge. As a result, through optimal vehicle and charging planning, the trucks can realise an impressive 1,000 fully electric kilometres per day.

Fast DC charging standard, AC charging optional

When charging speed matters, the DC charger is the right choice. This allows a 3-pack battery to be charged from empty to 80% of its capacity in just over 45 minutes. Even a 5-pack battery can be charged from empty to 100% in less than two hours. The XD and XF Electric can be fast charged with power up to 150 kW or 325 kW, while the XB Electric uses up to 150 kW. AC on-board chargers are perfect for longer charging sessions and provide extra flexibility. The on-board charging option is capable of AC current charging at up to 22 kW and is available for all DAF Electric models.

The power of
driver comfort





Get into your comfort zone

First-class driver comfort starts with excellent cab accessibility, thanks to well-positioned steps and a steering wheel that can be moved to an upright parking position. Adjustment ranges of the seats and steering wheel are unprecedented, as is the overall spaciousness of the cab and its storage options. The Day Cab comes with extended interior space as standard.

All New Generation DAF trucks in the range feature a striking dashboard that includes a fully digital instrument panel and In-Vehicle Infotainment (I.V.I.) system. A completely new front-end chassis design and a new cab suspension give superior ride and handling.

Comfortable third seat

For day cabs, the third foldable seat in the middle – often used in municipal applications like refuse collection trucks – takes up minimal room in the truck and has been designed to offer high seating comfort. When not in use, it can be tilted, enabling the engine tunnel to be used. This is an exceptional setup as trucks usually have a fixed third seat. The third seat is available in two versions to take into account the different tunnel heights.

Long-lasting vinyl seat cover

A clean working space is another aspect important to driver comfort. That's why easy-to-clean vinyl wall and seat covers are available as options, ex-factory. This way, walls and seats can be cleaned easily after exposure to wet clothes, sand, dust, and dirt. The heavy-duty vinyl seat covers can be fitted over standard seats as well as the third foldable seat.







The services behind every DAF truck

We understand what an important investment purchasing a truck is. We return the trust you have placed with DAF by providing a world of services to support your business and your truck throughout its lifetime. And hopefully beyond, when you choose DAF again as your partner.

PACCAR Connect

Our connected services give you better control of your business processes. Simplify your daily operations using our user-friendly Portal Services, get deeper insights into the performance of your fleet with our open, secure Data Services, and enjoy the added flexibility offered by our trusted Mobile Services – available 24/7/365.

DAF MultiSupport

We work with you to develop a customised service plan that schedules preventative maintenance, and responds fast and flexibly when issues arise. Providing the overview and insights to plan even the most complex logistics with confidence and keep your fleet on the road, and ahead of the game.

PACCAR Financial

With over 50 years' experience in financial services for the transport sector, PACCAR Financial provides tailored finance solutions for new and used trucks, superstructures and trailers. Including finance, operational lease and hire purchase, as well as MultiSupport services like repair & maintenance contracts.

DAF Used Trucks

Good-as-new DAF used trucks come with detailed service records and the promise of service, maintenance, and spare parts via our pan-European dealer network. Our professionals help you select the ideal vehicle. 'First Choice' vehicles under five years old and with less than 600,000 kilometres come with extended warranties.

PACCAR Parts

PACCAR Parts Europe offers over 100,000 genuine PACCAR and DAF parts, and over 80,000 universal TRP parts for all makes of truck and trailer, including workshop supplies. Parts are easy to order via the DAF Webshop and delivered within 24 hours to DAF dealers, TRP Stores, and customers across Europe and worldwide.

DAFaid

In the event of a breakdown or other unexpected situation anywhere in the UK, DAFaid is just a phone call away. The DAFaid call centre is staffed 24/7/365 by experienced operators who ensure you receive the assistance you need so your truck is back on the road, fast. When in Europe, DAF ITS (International Truck Services) picks up the baton.

DAF Driver Academy

Our training courses help your drivers save fuel by using the driver support systems and anticipating traffic situations even better, reducing operating costs and increasing vehicle uptime. DAF EcoDrive+ training helps drivers handle their trucks as efficiently as possible, often resulting in 3-5% better fuel efficiency.

DAF Dealer Network

Over 1,000 high-quality dealers and service points worldwide giving you a one-stop shop for all your fleet needs: new and used trucks, finance, parts, accessories, and repair & maintenance contracts for trucks and related equipment such as tail lifts, cooling aggregates and cranes.

DAF Transport Efficiency

Our philosophy of DAF Transport Efficiency drives us to focus on innovations that achieve optimal vehicle availability at the lowest cost per kilometre. We understand your trucks must keep going, day in, day out, whilst delivering the highest possible yield.

A sensible investment

In addition to greater reliability and longevity, our vehicles now offer extended maintenance intervals of up to 200,000 kilometers and the lowest fuel consumption in the industry. Combine this with low tare weight for a high payload, and your return on investment will be rapid. Moreover, after years of loyal service, your DAF truck will retain a high residual value. This too is the DAF Transport Efficiency.

Supporting you 24/7

We recognise that the trucks powering your success need to be kept moving, so support is also crucial. For example, we offer first-class parts provision by PACCAR Parts, which guarantees vehicle uptime – as does DAF's unparalleled DAFaid that operates around the clock. Another example is our DAF MultiSupport Repair and Maintenance contract, that provides full clarity on costs and service planning. And to make your business

even easier to run, PACCAR Connect – our online fleet management platform – gives you complete insight into the performance of your fleet 24/7, anywhere, anytime!










Working for you

DAF Transport Efficiency embraces a complete range of products and services, including favourable finance for low operational costs (through PACCAR Financial Services). This philosophy can be seen at work throughout the company. From well-trained sales advisors and technicians to parts for all brands of trucks and trailers, so that you have a one-stop shop for all services related to your fleet. And that one-stop shop is our extensive network of local DAF dealers. We continue to invest in our vehicles, our services and our dealers, because your success is our goal.

Customisable exterior

In addition to the cab interior, you can also customise the exterior of your cab to suit your personal taste and needs. Side walls, LED headlights, mirrors and cameras, and passenger doors can all be tailored for extra safety, efficiency, and style.

Side wall styling

	Day Cab	Sleeper Cab	Sleeper High Cab
BODY COLOUR			
SIDE PANEL BLACK MASK			
WINDOW AT CO-DRIVER SIDE			

Headlights



LED LIGHTING



LED LIGHTING WITH CORNERING LIGHT



LED LIGHTING WITH CORNERING & FOG LIGHT

Mirrors/DAF Digital Vision System



MIRRORS



MIRRORS & CORNER VIEW



CAMERAS & CORNER VIEW

Passenger doors



STANDARD



VISION DOOR

Define your personal style

New Generation DAF trucks come with several styling options so you can put your personal stamp on the cab interior. Choose from two attractive colour schemes: dark and warm or a more exclusive light and luxurious option. Three deco panel choices are possible: Natura, a sophisticated premium wood look; Argenta with its elegant silver finish; or the darker, tastefully patterned Hexagon. Whatever you choose, you can rest assured the cab interior will have an ultramodern, premium look and feel completely in line with the rest of the truck. Bringing style and function together in perfect harmony.

Cab wall covering

The standard cab wall covering is textile-based, which has good noise damping qualities. However, for construction vehicles, PVC vinyl is offered as an option as it is much easier to keep clean.

Interior options

	Sleeper High Cab	Sleeper Cab	Day Cab
HEXAGON	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
ARGENTA	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
NATURA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Standard Optional



HEXAGON

Seats



FABRIC



ALCANTARA



LEATHER



ARGENTA



NATURA

Specifications: Diesel

Performance

XB/XBC

XBC 230 PX-7 (167 kW / 227 hp)
XBC 260 PX-7 (189 kW / 257 hp)

XBC 290 PX-7 (212 kW / 287 hp)
XBC 310 PX-7 (227 kW / 308 hp)



XD/XDC

XD 300 MX-11 (220 kW / 299 hp)
XD 340 MX-11 (251 kW / 341 hp)
XD 370 MX-11 (270 kW / 367 hp)

XD 410 MX-11 (300 kW / 408 hp)
XD 450 MX-11 (330 kW / 449 hp)



XF/XFC

XF 370 MX-11 (270 kW / 367 hp)
XF 410 MX-11 (300 kW / 408 hp)
XF 450 MX-11 (330 kW / 449 hp)

XF 430 MX-13 (315 kW / 428 hp)
XF 480 MX-13 (355 kW / 483 hp)
XF 530 MX-13 (390 kW / 530 hp)



	PX-7 167	PX-7 189	PX-7 212	PX-7 227
Output at rated speed ECE R24-03/ISO 1585	167kW / 227 at 1900 rpm	189 kW / 257 hp at 2300 rpm	212 kW / 287 hp at 2300 rpm	227 kW / 308 hp at 2300 rpm
Torque ECE R24-03/ISO 1585	1090 Nm at 1100-1600 rpm	990 Nm at 1000-1700 rpm	1090 Nm at 1100-1600 rpm	1190 Nm at 1200-1500 rpm
Idle speed	700 rpm	700 rpm	700 rpm	700 rpm

	MX-11 220	MX-11 251	MX-11 270	MX-11 300	MX-11 330
Output at rated speed ECE R24-03/ISO 1585	220 kW / 299 hp at 1600 rpm	251 kW / 341 hp at 1675 rpm	270 kW / 367 hp at 1600 rpm	300 kW / 408 hp at 1600 rpm	330 kW / 449 hp at 1600 rpm
Torque ECE R24-03/ISO 1585	1450 Nm at 900-1400 rpm	1650 Nm at 900-1400 rpm	1950 Nm at 900-1125 rpm ¹⁾	2150 Nm at 900-1125 rpm ¹⁾	2350 Nm at 900-1125 rpm ¹⁾
Idle speed	550 rpm	550 rpm	550 rpm	550 rpm	550 rpm

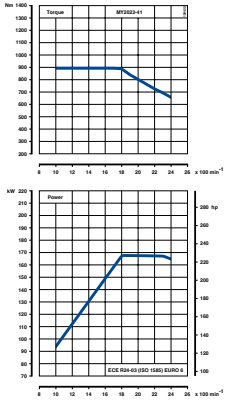
	MX-13 315	MX-13 355	MX-13 390
Output at rated speed ECE R24-03/ISO 1585	315 kW / 428 hp at 1600 rpm	355 kW / 483 hp at 1600 rpm	390 kW / 530 hp at 1675 rpm
Torque ECE R24-03/ISO 1585	2300 Nm at 900-1125 rpm ¹⁾	2500 Nm at 900-1125 rpm ¹⁾	2700 Nm at 900-1125 rpm ¹⁾
Idle speed	550 rpm	550 rpm	550 rpm

¹⁾ in the highest gear for direct drive gearboxes and in the two highest gears for overdrive gearboxes

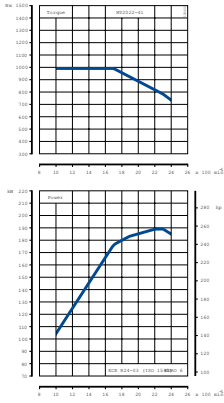
PACCAR PX-7

PACCAR MX-11

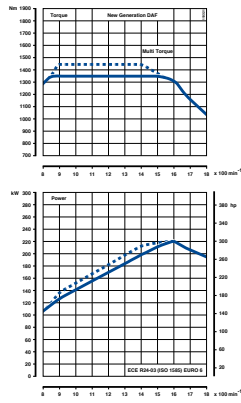
PACCAR PX-7 167



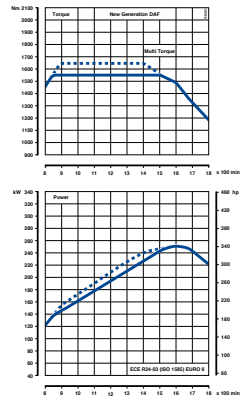
PACCAR PX-7 189



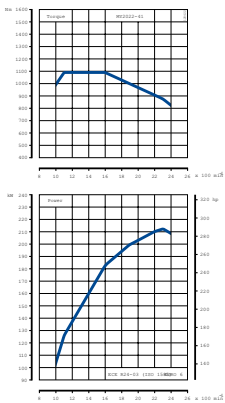
PACCAR MX-11 220



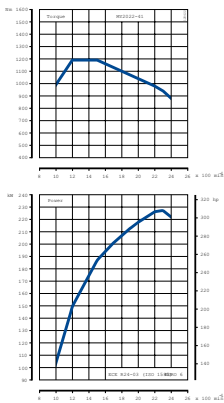
PACCAR MX-11 251



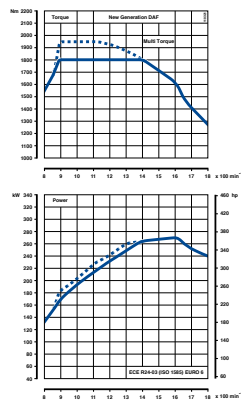
PACCAR PX-7 212



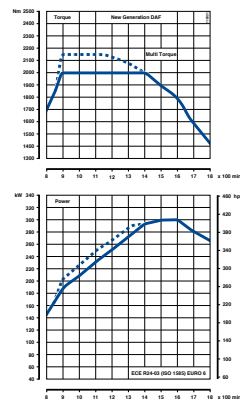
PACCAR PX-7 227



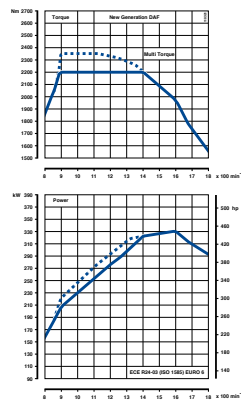
PACCAR MX-11 270



PACCAR MX-11 300

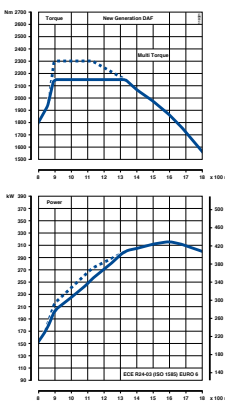


PACCAR MX-11 330

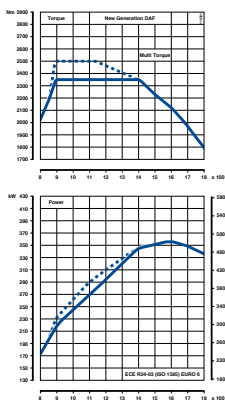


PACCAR MX-13

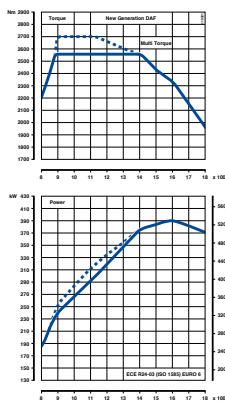
PACCAR MX-13 315



PACCAR MX-13 355








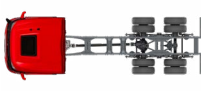

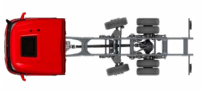



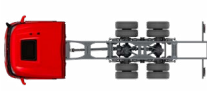

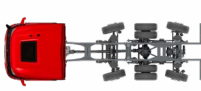





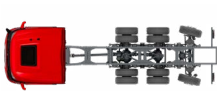
PACCAR MX-13 390



Axle configurations




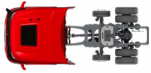

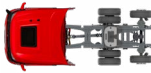

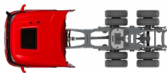

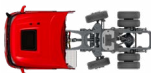

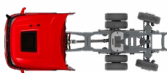




Rigid chassis

XB XBC XD XDC XF XFC XG XG+

			XB	XBC	XD	XDC	XF	XFC	XG	XG+
FA 4x2			●	●	▼/■	●	▼	●	▼	▼
FAR 6x2					▼		▼		▼	▼
FAS 6x2					▼		▼		▼	▼
FAG 6x2					●					
FAN 6x2					▼		▼		▼	▼
FAT 6x4					●	●	●	●		
FAQ 8x2					●		●			
FAX 8x2					●		●			
FAD 8x4					●	●	●	●		
FAW 8x4					●		●		●	●

Tractor chassis

XB XD XDC XF XFC XG XG+

			XB	XD	XDC	XF	XFC	XG	XG+
FT 4x2			●	▼	●	▼	●	▼	▼
FTP 6x2				●		●		●	●
FTR 6x2				●		●		●	●
FTS 6x2				●		●		●	●
FTG 6x2				●		●		●	●
FTN 6x2				●		●		●	●
FTT 6x4			●	●	●	●	●	●	●
FTM 8x4						●		●	●

● Driven Axle ▼ Also available as Low Deck

Specifications: Electric

Battery pack(s)

XB Electric

XB 12t PACCAR EX-M1 (120 kW)
XB 16t PACCAR EX-M2 (190 kW)
XB 19t PACCAR EX-M2 (190 kW)

	1	2	2	Packs
	141	210	282	kWh
		210	282	kWh
		210	282	kWh

Day Cab



Extended Day Cab



XD Electric

XD 170 PACCAR EX-D1 (170 kW)
XD 220 PACCAR EX-D1 (220 kW)
XD 270 PACCAR EX-D1 (270 kW)
XD 270 PACCAR EX-D2 (270 kW)
XD 310 PACCAR EX-D2 (310 kW)
XD 350 PACCAR EX-D2 (350 kW)

	2	3	4	5	Packs
	210	315	420	525	kWh
		315	420	525	kWh
		315	420	525	kWh
		315	420	525	kWh
		420	525	525	kWh
		420	525	525	kWh

Day Cab



Sleeper Cab



Sleeper High Cab



XF Electric

XF 270 PACCAR EX-D2 (270 kW)
XF 310 PACCAR EX-D2 (310 kW)
XF 350 PACCAR EX-D2 (350 kW)

	3	4	5	Packs
	315	420	525	kWh
		420	525	kWh
		420	525	kWh

Sleeper Cab



Sleeper High Cab



Axle configurations

Rigid chassis

XB XD XF

FA

4x2



FAG

6x2



FAN

6x2



Tractor chassis

XB XD XF

FT

4x2



PACCAR Chargers

Your one-stop shop

At DAF, the development of electric trucks goes hand in hand with creating innovative EV charging solutions. The new PACCAR Chargers have the same proven e-technology, reliability and versatility as DAF's electric vehicles. For every specific situation there is a charger to suit your business. The range of PACCAR Chargers includes both compact mobile charging stations and high power chargers. Uptime, quality, connectivity, and ease of operation, are top priorities for all PACCAR Chargers.



Service plan for maximum uptime

PACCAR Parts offers a service plan that ensures maximum uptime specifically for chargers of battery electric trucks. The plan includes not only scheduled and corrective charger maintenance, but also Over The Air software updates, guaranteeing continuous, flawless communication between the truck and charger. The Service Level Agreement (SLA) includes short resolution times for corrective maintenance tasks with a choice of three service levels.

Charger Selector

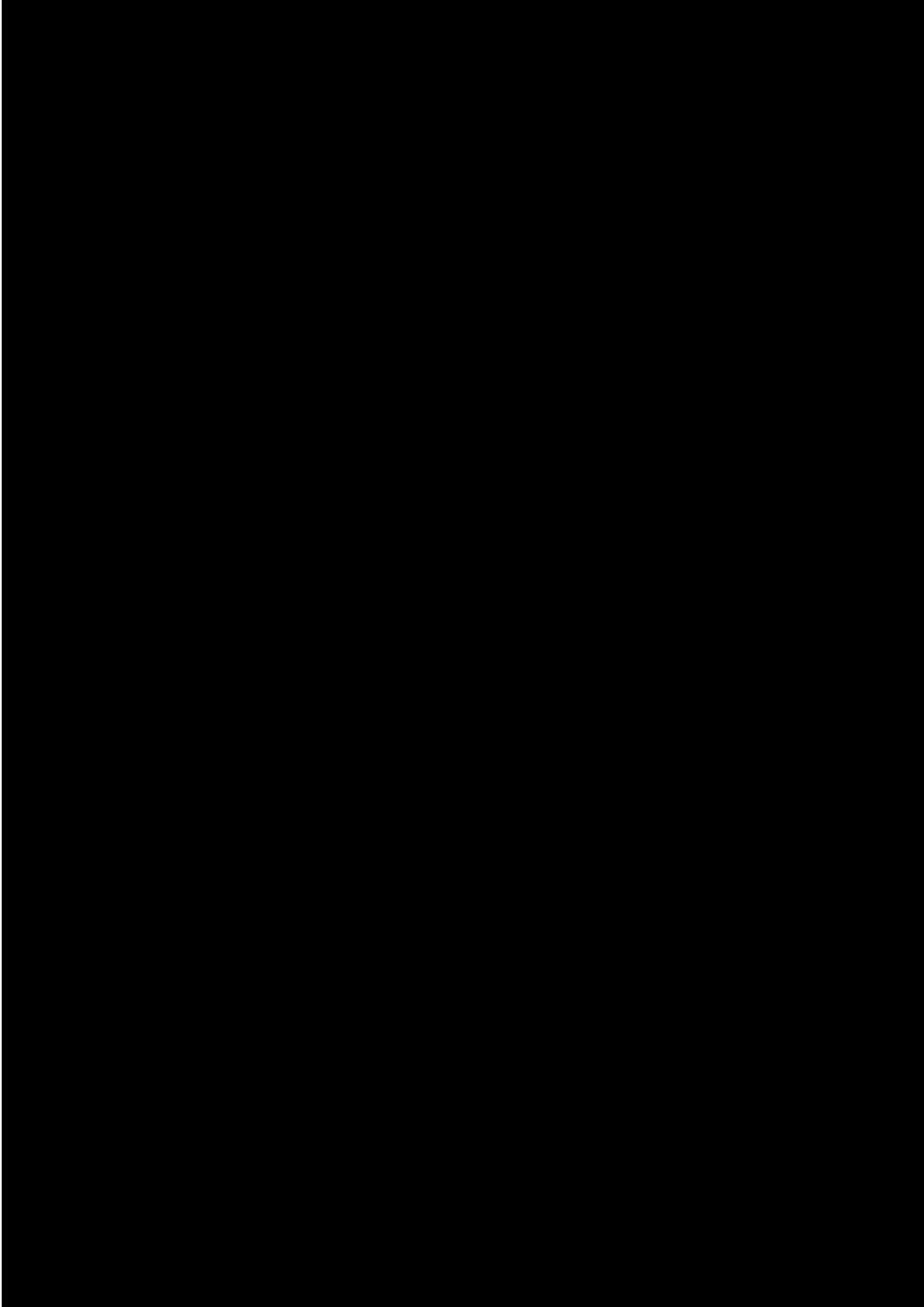
Selecting the charger that best suits your transport needs is important. PACCAR Power Solutions offers advice on selecting the best charging strategy, charging infrastructure, and service for your needs. Find more information on the PACCAR charger portfolio by scanning the QR code on this page. The code can also be used to get an indication as to which charger will best meet your needs.



Features and benefits of PACCAR Chargers

- DAF offers a total electric transport solution, including finding your best charging infrastructure and service
- EV charging solutions that fit your transport needs
- Always the best choice for your XB, XD, XF Electric, and other electric vehicles
- Complete care: two year full service including 24/7 support
- Certified to the highest safety standards
- Wireless updates with the latest software





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