

AFRICA FUEL & LOGISTICS SOLUTIONS

renault-trucks.com



360° TRANSPORT SOLUTIONS



UPTIME

Truck Robustness
Maintenance



SAFETY

Passive and active
safety Training



PRODUCTIVITY

Payload
TCO Optimization



CONNECTIVITY

Fleet Management
Predictive maintenance



FUEL ECO

Driver Training
Decarbonization



VERSATILITY

Multi-functional vehicle



Our experts are here to help you configure the customized product+equipment+services solution for your operation. We always take into account your needs and constraints and provide adaptable solutions.

THE REFERENCE FOR AFRICA TRANSPORT SINCE 1926



MANUFACTURER PRESENCE

Support
Availability
Footprint

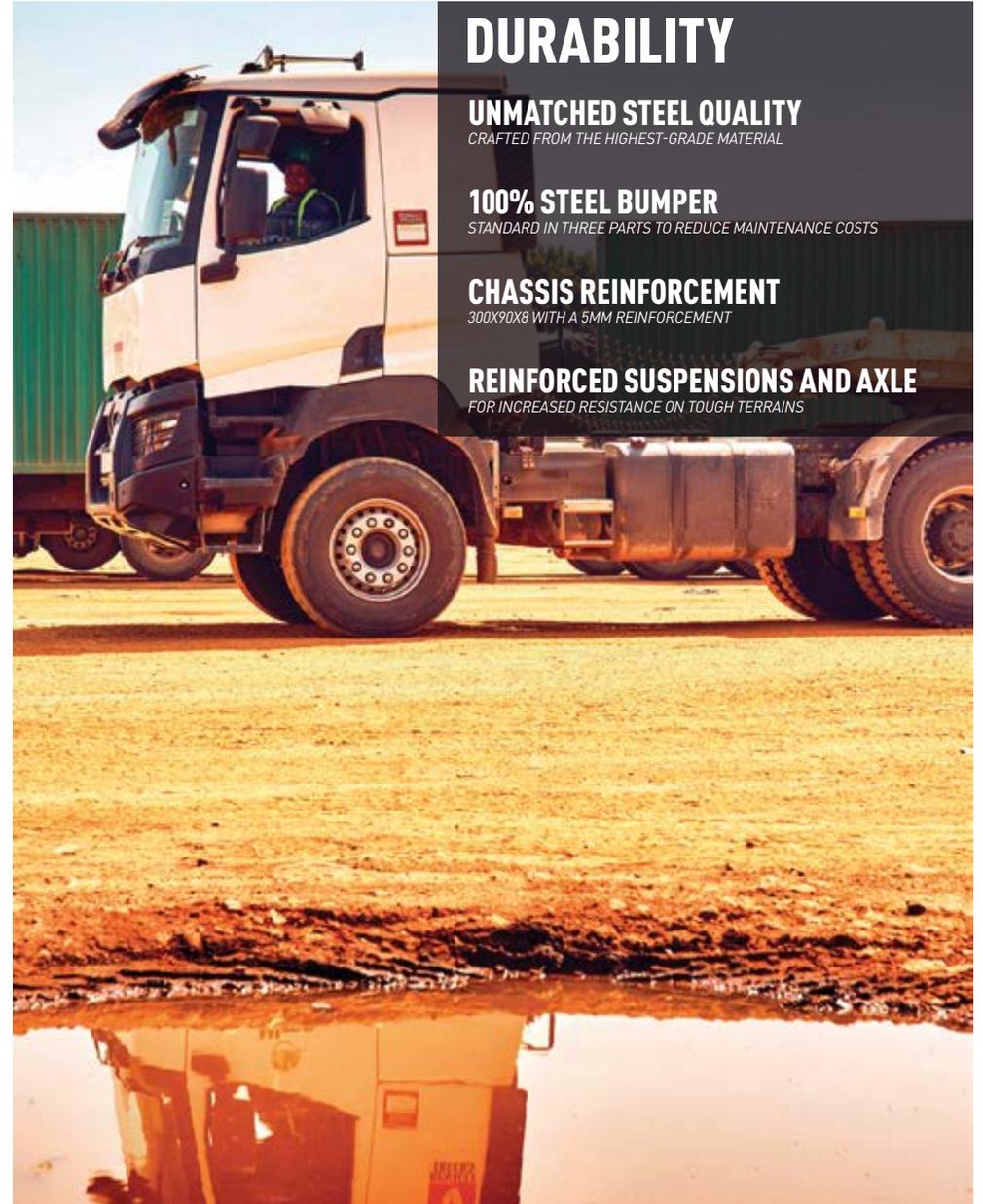
200 000 TRUCKS ON THE ROAD

Experience
Durability
Fleet operation

STRONG LOCAL NETWORK

Coverage
Skills
Proximity

THE BENCHMARK FOR LOGISTICS IN AFRICA



DURABILITY

UNMATCHED STEEL QUALITY

CRAFTED FROM THE HIGHEST-GRADE MATERIAL

100% STEEL BUMPER

STANDARD IN THREE PARTS TO REDUCE MAINTENANCE COSTS

CHASSIS REINFORCEMENT

300X90X8 WITH A 5MM REINFORCEMENT

REINFORCED SUSPENSIONS AND AXLE

FOR INCREASED RESISTANCE ON TOUGH TERRAINS

Our heavy-duty trucks are designed for durability, ensuring long-term performance and reliability.

With nearly a century of experience in Africa, advanced engineering, and premium materials, our vehicles withstand the toughest conditions, providing a sustainable solution for your logistics needs.

Choose Renault Trucks for lasting durability and reduced maintenance costs.

FUEL TRANSPORT EXCELLENCE



Renault Trucks is the top choice for fuel transport in Africa, trusted by leading international and local companies.

Our vehicles excel in meeting the highest safety standards, ensuring secure and efficient operations.

Engineered for superior driver performance and versatility, our trucks offer exceptional maneuverability and cost efficiency.

Choose Renault Trucks for unmatched reliability and excellence in fuel transport.



SAFETY POINTS

ADR

SAFETY FEATURES ACCORDING TO ADR REGULATION

AEBS

AN ACTIVE SAFETY SYSTEM THAT AUTOMATICALLY BRAKES THE VEHICLE IN THE EVENT OF A RISK OF FRONTAL COLLISION

ESC

A STABILITY CONTROL SYSTEM THAT IMPROVES HANDLING SAFETY HELPS PREVENT UNDERSTEERING AND OVERSTEERING

EBS/ASR

ELECTRONIC BRAKING AND ANTI-SKID SYSTEM TO IMPROVE THE SAFETY OF THE DRIVER, LOADING AND OTHER ROAD USERS

ANTIRUN-AWAY/AUTO-HOLD

AUTOMATIC ACTIVATION OF BRAKES EACH TIME THE VEHICLE COMES TO A STOP

DRIVER AIRBAG

PROTECTION AND SAFETY OF THE DRIVER IN THE CASE OF AN IMPACT WITH THE HEAVY OBJECT

LANE DEPARTURE WARNING SYSTEM

IMPROVE ACTIVE SAFETY BY REDUCING THE RISK OF ACCIDENTS CAUSED BY LOWERED DRIVER ATTENTION/AWARENESS

RENAULT TRUCKS CK & K

TRACTOR

| ACTIVITY | TRANSPORT AND FUEL | |
|-------------------------|---|--|
| MODEL | CK T6X4 OFF ROAD | K T6X4 HEAVY |
| GVW/GCW (T) | 32/80 | 34/100 |
| ENGINE POWER/TORQUE | Dxi13 420 EURO 3 – 2040 Nm | Dxi13 460 EURO 3 – 2200 Nm |
| GEAR BOX | OPTIDRIVER AUTOMATED GEARBOX 12 SPEED | |
| RETARDER | ENGINE BRAKE + EXHAUST BRAKE 414 KW AS STANDARD | |
| FRONT AXLE CAPACITY (T) | ⁸ 2 LEAF SUSPENSION | ⁸ 3 LEAF SUSPENSION |
| REAR AXLE CAPACITY (T) | 2X13 3-LEAF PARABOLIC SUSPENSION | 2X13 11-LEAF ELLIPTIC SUSPENSION |
| SERVICE BRAKE | DISC BRAKES | DRUM BRAKES |
| FUEL TANK | DOUBLE FUEL TANK 730 L COMBINED CAPACITY | |
| CHASSIS | 300X80X8 + 5 mm INNER LINER | |
| TYRES | 13R22.5" | |
| DRIVING ASSISTANCE | EMERGENCY BRAKING ASSIST (AFU) EBS / ASR / HSA | |
| SEGMENT | ROAD / PUBLIC WORK / FUEL | FUEL / MINING TRANSPORT / HEAVY TRANSPORT |
| USAGE | ROADS / CONSTRUCTION SITE APPROACH | POORLY MAINTAINED ROADS / MINE |



360° SERVICES OFFER



3 Years Warranty

The Renault Trucks ranges are so robust, reliable, and proven that their powertrain is guaranteed for 3 years up to 450,000 km: gearbox, axles, and onboard technologies – everything is done to ensure your vehicle is reliable in operation and profitable for your business.

Customized Maintenance Plan

The CMP is custom-designed for each vehicle and tailored to the specific usage conditions of your operation. It provides visibility into maintenance operations and costs, ensuring the availability of your vehicle. Thanks to connectivity, maintenance operations are scheduled at the optimal time.

Driver Trainings

Your drivers are trained in rational driving to:

- Increase vehicle productivity, reliability, and availability
- Reduce fuel consumption, CO2 emissions
- Prevent vehicle/parts early wear
- Improve safety conditions

On-Site Technical Support

Deployment of technicians certified by Renault Trucks for operations in remote areas to ensure maintenance service, mechanical repairs, or technical training for local teams. This ensures top-notch maintenance.

Mobile Workshop

A mobile repair workshop from the Renault Trucks network is available to provide rapid on-site breakdown assistance.

Connected Fleet

Optifleet is our fleet management solution that provides access to real-time and remote vehicle data. The 3-year subscription is included on all our vehicles: unlimited data sharing, inclusive roaming, access to the web portal, mobile application, and API.

Financing

We offer unique financing solutions for your vehicles and equipment through Renault Trucks Financial Services our financial partners. We provide preferential terms with a repayment schedule tailored to your investment project. To allow you to fund your projects with peace of mind, we offer various financing options for the acquisition of your fleet.

Premium Network

Technicians certified by Renault Trucks technical experts are always nearby to handle even the most complex situations.

Consigned Parts Inventory

Consigning an on-site inventory of spare parts tailored to your fleet. This allows you to reduce your inventory management and procurement costs



YOUR PARTNER IN FLEET MANAGEMENT



BENEFITS FOR EVERYONE



Fleet Managers

With the Optifleet management solution, you oversee your fleet KPIs, organize your team work in order to increase drivers performance and optimize your fleet maintenance.

monitor: fuel costs, rotation and truck utilization time



Equipment managers

Monitor your trucks position, alerts and warning lamps to improve truck availability and avoid breakdowns.

monitor: engine hours, abusive use and pro usage



Drivers and Driver Trainers

Learn to use all safety features to prevent accidents and operate your vehicle without damage, save fuel & CO2 emission. Remote coaching thanks to the Optifleet eco-score to improve driving behaviors and trucks utilisation. The training provided by Renault Trucks professionals aims to achieve fuel savings, promote rational driving and enhance safety.

monitor: idling, gearbox usage, safety fleet



Optifuel

Remote and real-time monitoring of fuel consumption and vehicle usage.

SAVE UP TO **15%** ON FUEL



- 10 500 L



- 10 500 €



- 28 034* KG

Per year and per vehicle with a mixed consumption of 70 liters per 100 kilometers for 100,000 kilometers travelled at an average price of €1 per litre of diesel.

*Reference value: 2.67 kg of CO2 per litre.

HERE TO HELP YOU REDUCE YOUR CARBON FOOTPRINT

What are the different options to lower my CO₂ emissions?



How can I reach my targets in terms of CO₂ reduction?



How can I monitor my CO₂ consumptions?



We understand your needs

By listening to your needs and constraints, Renault Trucks will support you to reach your CO₂ target and build an environmental and profitable business eco-system.



We analyse your activity

We provide site, fleet and routes analysis for a better, more environmental fleet management.



We design your solutions

Whether it's charging, financing, complete vehicle or service contracts, Renault Trucks will always provide you with the best, most profitable and most compatible solutions.



We support your implementations & operations

Benefit from our eco-responsible services, offered by Renault Trucks : Site Simulation, Training & Coaching, Fleet Monitoring, Upgrade & Life Extension