

24 UD Extra Mile Support

As your flexible business partner, we provide access to the most up-to-date UD special workshop tools, diagnostic equipment and UD Genuine Parts when you need it. From service and parts to on-road support, driver training and telematics, it's our complete solution that you can rely on to maximize your trucks' uptime and keep your investment profitable and secure.

At your service every hour.



UD Genuine Service and Parts

UD Genuine Service means quality service is performed by authorized UD Trucks workshop. UD Genuine Parts have been specially designed and tested for your UD truck.



UD Mobile Workshop

UD Mobile Workshop is to deliver preventive maintenance and minor repairs directly at our customer premises.



UD Road Support

In case of an unplanned stop, customers will have 24 hours support from UD Trucks Road Support (consisting of technicians and mechanics) who will immediately travel to where the truck to fix the issue.

Taking care of your business.



UD Trust

UD Trust service agreement is tailored specifically to suit customers' business and designed to effectively lower the total cost of truck ownership.



UD Telematics Services

UD Telematics designed to help you manage your fleet effectively while reducing operational costs.



UD Financial Service

Your one stop financial solution provider.



UD Driver Training

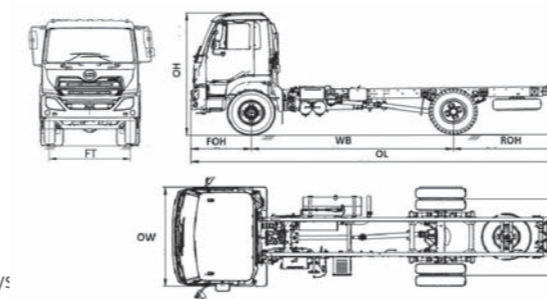
UD Driver Training is a series of extensive driver training programs which will improve the capabilities of drivers.



RKE150 Specifications

MODEL NAME	RKE150			
Axle Type	4x2, Single Reduction			
Performance	GVW Rating (kg)	7,500	9,000	
	Minimum Turning Radius (m)	7.0		
	Max Speed (km/h)	90 km/h with speed limiter		
	Gradeability (%)	39.0	31.0	
Engine	Model	GH4E 150 Diesel Engine		
	Euro Emission	Euro 3		
	Type	4 cylinder in-line, Overhead camshaft, Water cooled, Turbocharged with intercooler		
	Bore x Stroke	100 mm x 120 mm		
	Total Piston Displacement	3,760 cc		
	Max. Output	150 HP (110 kW) @ 2,800 rpm		
	Max. Torque	50 kg.m (490 N.m) @ 1,400 - 1,800 rpm		
Fuel System	Common rail fuel injection system			
Transmission	Model	STO00506-1		
	Type	6 forward and 1 reverse speeds synchronized manual overdrive		
	Final Gear Ratio	4.80		
	Gear Shift	Cable type gear shift linkage		
Chassis	Clutch System	Pull type with dry single plate, Air assisted hydraulic operated, Diameter 330 mm		
	Front Axle	Reverse Elliot "I" beam type		
	Rear Axle	Full floating, Pressed steel banjo housing type		
	Frame	Modular formed high tensile steel, Rivetless top, Ladder type		
	Main Frame Dimension	210 mm x 76 mm x 5 mm		
	Front Suspension	Semi elliptical leaf spring		
	Rear Suspension	Semi elliptical leaf spring		
	Steering System	Recirculating ball screw type with hydraulic power assistance, Sealed ball joint drag link, Adjustable tilt / telescopic		
	Service Brake (Foot Brake)	Dual circuit full air, Drum, S-cam type brakes with automatic slack adjuster, equipped with Anti-lock Braking system (ABS)		
	Parking Brake (Hand Brake)	Pneumatically controlled spring brakes acting on all wheels		
Wheels & Tyres	Auxiliary Brake	Exhaust brake		
	Fuel Tank	100 litre steel tank		
	Disc Type	Pressed steel disc type with 6 studs		
	Wheel Size	6.75 x 17.5		
	Tyre Size (Front & Rear)	215/75 R17.5 - 14PR RIB (tubeless)	235/75 R17.5 - 14PR RIB (tubeless)	
	Spare Wheel	1 spare wheel equal to front with lockable spare wheel carrier		
	Electrical System	24V		
	Battery	100 Ah, 12V x 2		
Cabin	Alternator	24V, 75 Amp		
	Cabin Features	Aerodynamic design, Day cab, Composite and steel combination bumper, Manual cab tilting		
Oh.	Cabin Suspension	Mechanical spring suspension with hydraulic shock absorbers		
	Optional Accessories / Items	Air foil, Auto lubricating system, Extension/shortening wheelbase, Transmission PTO, Variable speed sensor		
Dimensions (mm)	Chassis with Cab Curb Weight	3,230		
	Designed Axle Load (Front)	3,200		
	Designed Axle Load (Rear)	6,200		
	Wheelbase (WB)	3,850		
	Overall Length (OL) x Width (OW) x Height (OH)	7,153 x 2,206 x 2,540		
	Axle Tread [Front (FT) / Rear (RT)]	1,800 / 1,645		
	Overhang [Front (FOH) / Rear (ROH)]	1,198 / 2,105		
Ground Clearance (GC)	180			

Note:
 (1) All images are for illustration purposes only. As product improvements may be introduced at any time, the specifications and other information in this brochure are subject to change without prior notice.
 (2) Performance is based on theoretical calculations. Actual performance depends on various parameters like actual load, road conditions, driver, condition of vehicles, etc.
 (3) Weights and dimensions mentioned are estimated and indicative only, actual may vary on selection of optional items.
 (4) Optional wheelbase is available.



TAN CHONG INDUSTRIAL EQUIPMENT SDN BHD (013285-X)

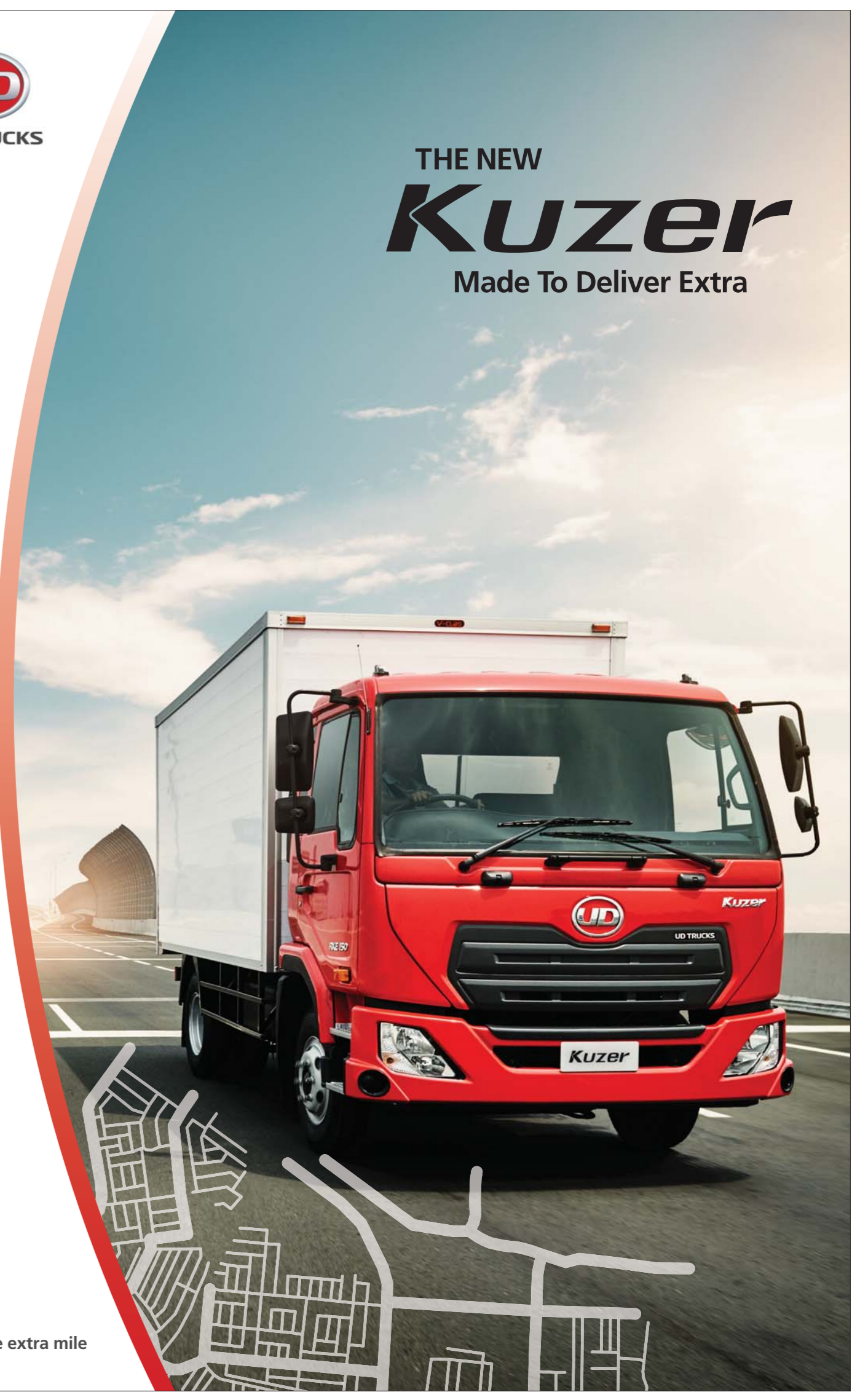
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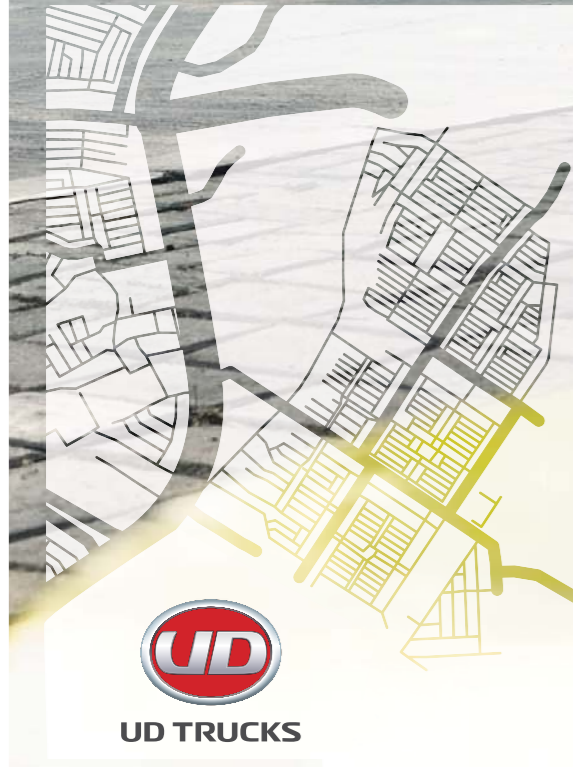


THE NEW
Kuzer
 Made To Deliver Extra

Going the extra mile



Kuzer, A flexible fit for urban driving.



Tight manoeuvring in tough situations. Squeezing through rush hour to make your next delivery. Is this your daily routine in a nutshell? Then step inside the Kuzer. The truck that fits your life.

The new light duty truck for easy urban driving, the young pretender in the UD family rolls out Flexibility, Productivity, Uptime and Fuel Efficiency, and places it firmly where you and your business need it. And with a cab that maxes out on comfort, this is somewhere you could definitely learn to call home.

So what's actually unique about the Kuzer? Well, it so happens that we built it specifically for the tight streets of inner cities like Malaysia. Our latest creation is a further milestone in UD Trucks' history of renowned and innovative Japanese technology. Combining a powerful and durable of new generation CRS engine with an agile and practical design means performance and manoeuvrability unheard of in a truck this size.

Throw in cost-cutting fuel efficiency controls and you're looking at the perfect future investment. Whichever way you turn.

Light duty just got real. It's the new Kuzer.

Made to deliver extra.



The best partners are flexible.

FLEXIBILITY

The Kuzer makes the perfect partner for urban distribution. It delivers reliability and durability, power and performance, comfort, and fuel efficiency. A compact, practical design conquers tight bends with ease.



Made to deliver extra

Kuzer is flexible for urban distribution and able to deliver extra whenever you need it.

- With renowned Japanese technology at its heart
- World class engine management system
- Advanced fuel injection system
- Perfectly matched for modern urban distribution

From A to B made easy

Kuzer is a serious asset in any situation that able to keep you move efficiently from assignment to assignment. It is agile and easy to manoeuvre in beating tight city traffic.

Fast-forward your day.

UPTIME

CRS engine is robust and flexible, delivering high power and torque. OBD with guided tools and CAN-based communication facilitate the transfer of diagnostic information. Modern 3.0 Engine Management System makes service ability simpler and optimizes uptime.

Take on the system

A new generation Advance technology CRS engine system is durable and reliable in securing maximum uptime, even when regularly pushed to its limits.

Stay connected

Advanced UD on-board diagnostics allow our technicians to monitor your trucks' health to keep your truck on the road.

Easy serviceability. No biggie.

UD Trucks Mobile Workshop supports your business by sending our truck expertise to your location when you need it.

Sustainability. The struggle is real.

FUEL EFFICIENCY

Optimized engine and gear ratios deliver greater fuel efficiency. Aerodynamic cab design means lower fuel consumption. More cost-efficient journeys possible via innovative fuel coaching controls.

Fuel friendly features

Kuzer is equipped with an aerodynamically designed cab that is able to facilitate lower fuel consumption and its highly efficient turbocharger controls the emission system. The drivers' skill can also be improved through our smart instrument cluster (Fuel Coaching Controls) to maximize fuel efficiency.

Get ready for the win

Kuzer delivered better fuel efficiency with optimized gear ratios and an advanced fuel injection system. New 3.8-liter modern engine provides:

- Optimized 4 valve per cylinder engine
- Better pulling power & easier driving
- Improved fuel efficiency
- Longer lifespan of the engine with better engine breathing
- Extended service maintenance interval

Power for a new generation.

PRODUCTIVITY

A new generation 3.8L CRS engine offers superior power and performance. Better stability achieved via a wider chassis frame. Six-speed overdrive gearbox provides higher maximum speed. Driver comfort enhanced by easy steering. Kuzer driveability makes every journey a pleasure.

More than a steady performer

New generation Advance technology 3.8L CRS Engine

- Feature a world class 3.0 Engine Management System
- Highly reliable and durable
- High power and torque give better control on all surfaces
- Access to Volvo Group electronic platform improves competitive position through business improvement and efficiency
- Faster response, easy serviceability and maximized uptime via connected OBD technology
- Optimized engine delivers higher RPM to enable better engine breathing and fuel savings
- Advanced fuel injection system for reduced environmental impact

Shifting fatigue

6-speed gearbox offering high maximum speed and smooth shifting. Specifically developed for easy changes and less gear shifting to reduce driver fatigue. Optimized gear ratios provide better torque transfer and better fuel economy.

Structured for success

Lightweight modular DOMEX chassis with a wider frame is able to deliver a higher tensile strength compared to a normal chassis and achieve better manoeuvrability and stability at high speeds.



Your workspace. To the max.

Maximized driver comfort

Kuzer cabin features a new front design with headlamp mounted bumper. Wide door opening and lower footstep with A-pillar grab handles allow easy cab entry. 6-way adjustable driver seat allows greater visibility and better driving posture. Easier manoeuvring in tight situations with a Polyurethane soft-touch, tiltable and telescopic steering wheel. Kuzer cabin offering extra space and comfort with loads of storage options. A stylish room lamp and an inbuilt music system at your fingertips.

Putting safety first

Innovative safety features improve visibility and ventilation, increase collision safety and reduce driver fatigue.

- * New styling cab – wide and more robust cab structure
- * Clutch pedal footrest – reduced driver fatigue
- * Butterfly quarter glass – better ventilation increases alertness
- * Wide angle outer rear-view mirror – for improved traffic observation
- * 3 point ELR seat belt – with additional belts for co-driver
- * Integrated headlamps – for increased visibility
- * Knee cover guard – better collision safety for driver and passengers