

WOX

THAMUD

F22

**ONE PICKUP.
EVERY MISSION.**

Electric | Diesel | Petrol
Single Cab | Double Cab
Left-hand drive | Right-hand drive



Built to carry business forward.

A global pickup engineered for work, fleet operations, everyday mobility and demanding

THE RIGHT ENERGY FOR THE JOB.

01

Electric

Quiet, responsive and locally emission-free at the tailpipe.

02

Diesel

High-torque efficiency for distance, load and duty cycles.

03

Petrol

Flexible performance with manual and automatic choices.



From first delivery to last mile.

A pickup architecture that adapts to sectors, teams and terrain.



AGRICULTURE & TRADE



FIELD OPERATIONS



CONSTRUCTION & FLEET

Configure THAMUD around your market.

Powertrain, cab, driveline and steering position create a broad operational envelope.

POWERTRAIN

Electric
Diesel
Petrol

CAB

Single Cab
2 seats
Long-load
focus

CAB

Double Cab
5 seats
Crew
versatility

DRIVELINE

2WD
4WD*

STEERING

LHD
RHD

*Driveline and configuration availability varies by powertrain and market. Confirm the final regional specification with WOX Motor.

A STRONG FOUNDATION FOR EVERY CONFIGURATION.



5,330 mm

OVERALL LENGTH

3,100 mm

WHEELBASE

1,870 mm

OVERALL WIDTH

217 mm

ICE GROUND CLEARANCE

**245/70
R17**

TYRE SPECIFICATION

Electric ground clearance: 208 mm. Values are based on supplied configuration data and may vary by model.

ELECTRIC

Power without the noise.

Instant electric response meets the utility of a full-size pickup platform.

130 kW

PEAK POWER

350 Nm

PEAK TORQUE

65 kWh

LFP BATTERY

300 km

COMPREHENSIVE RANGE

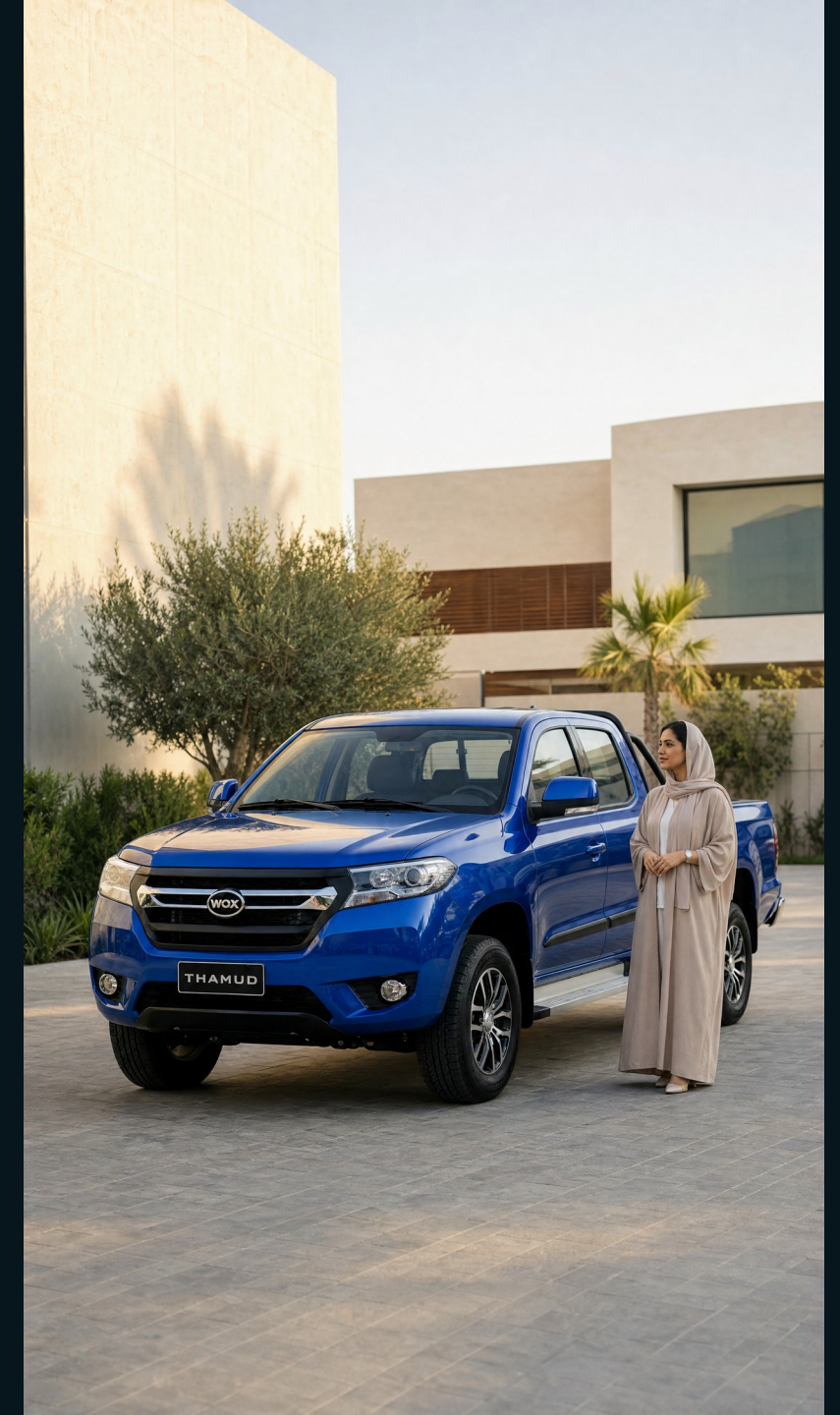
RWD

DRIVE TYPE

AC + DC

CHARGING CAPABILITY

Range is a comprehensive mileage figure from the supplied specification and is not identified as WLTP/EPA. Actual range varies with load, speed, climate, route and charging conditions.





PETROL

Flexible power. Confident response.

Choose naturally aspirated or turbocharged 2.4-litre performance, with 2WD or 4WD availability.

100 kW

2.4L NA PEAK POWER

200 Nm

2.4L NA TORQUE

160 kW

2.4T PEAK POWER

320 Nm

2.4T TORQUE

Transmission choices: 5-speed manual, 6-speed manual or 8-speed automatic, depending on model.

DIESEL

Torque that stays on the job.

Common-rail diesel choices support long duty cycles and operational efficiency.

110 kW

1.91L PEAK POWER

350 Nm

1.91L PEAK TORQUE

80 kW

2.77L PEAK POWER

245 Nm

2.77L PEAK TORQUE

2WD/4WD configurations with manual or automatic transmission choices, depending on model.



Pickup hardware, tuned for duty.

A proven layout combines ride control at the front with load-focused durability at the rear.



01 Front suspension

Double-wishbone independent suspension with coil springs.

02 Rear suspension

Leaf-spring, non-independent rear suspension.

03 Braking

Ventilated front disc brakes; rear brake configuration varies by model.

04 Steering

Hydraulic or electric-hydraulic power assistance by powertrain.

Choose load length or crew capacity.

Two cab architectures let fleets align the vehicle with the mission.



SINGLE CAB

Two seats. Maximum focus on cargo and conversion potential.



DOUBLE CAB

Five seats. Crew-ready versatility for work and everyday mobility.



PURPOSEFUL DESIGN

Presence that works for a living.

01 Integrated headlamps

Clear forward visibility with a confident front signature.

02 17-inch wheels

Two-tone alloy wheels available by grade.

03 Work-ready details

Side steps, bed protection and roll bar availability depend on grade.



A CABIN BUILT AROUND THE DRIVER.

Multifunction steering wheel • Air conditioning • Power windows • 12 V power • Up to 9-inch touchscreen • Bluetooth and USB

Interior image is illustrative; steering position, screen, trim and console details may differ by market and grade.

Essential safety for the road and the worksite.

Equipment varies by powertrain, trim and market; verify the final vehicle specification.

ABS

Anti-lock braking

EBD

Electronic brake-force distribution

AIRBAGS

Driver and front passenger availability

REVERSING

Camera availability by grade

BELTS

Three-point rear belts on Double Cab

CHILD LOCKS

Double Cab rear-door protection

Built for markets that move differently.

Left-hand drive and right-hand drive configurations support diverse operating environments, road systems and fleet requirements.

LHD

LEFT-HAND DRIVE

RHD

RIGHT-HAND DRIVE

70+

WOX DISTRIBUTION MARKETS

Regional homologation, emissions, safety equipment, charging interfaces and model availability are market-specific.



Three answers to one operational question.

Select the energy system that fits infrastructure, route, load and ownership strategy.

SPECIFICATION	ELECTRIC	PETROL	DIESEL
Core choice	65 kWh LFP / PMSM	2.4L NA or 2.4T	1.91L or 2.77L
Peak output	130 kW / 350 Nm	100-160 kW / 200-320 Nm	80-110 kW / 245-350 Nm
Transmission	Single-speed EV drive	5MT / 6MT / 8AT	5MT / 6MT / 6AT
Drive	Rear-wheel drive	2WD or 4WD	2WD or 4WD
Range / fuel	300 km comprehensive	72 L fuel tank	72 L fuel tank
Cab	Single / Double	Single / Double	Double Cab

Model-dependent. The 2.77L diesel transmission designation in the supplied sheet should be reconfirmed before market release.

CORE TECHNICAL DATA

A common footprint with model-specific mass.

All values are based on supplied configuration sheets.

OVERALL DIMENSIONS

5,330 × 1,870 × 1,864 mm

TRACK, FRONT / REAR

1,580 / 1,580 mm

APPROACH / DEPARTURE (ICE)

26.7° / 27.1°

GROSS VEHICLE MASS

2,725-3,000 kg

WHEELBASE

3,100 mm

TYRES

245/70 R17

GROUND CLEARANCE

217 mm ICE / 208 mm EV

CURB MASS

1,630-1,950 kg ICE / 1,900 kg EV

Mass ranges combine multiple model codes, cab types, driveline and transmission configurations. Payload must be calculated for the exact homologated model and body installation.

Engineering tomorrow's mobility.

WOX is building a global mobility ecosystem that connects vehicles, energy, technology and intelligent transportation solutions.

70+

DISTRIBUTION MARKETS

13

VEHICLE PORTFOLIO

3

GLOBAL OFFICES

Vehicle engineering • Prototyping • Quality control • Manufacturing partnerships

woxmotor.com/about





WOX PIONEERS

People who help shape what comes next.

A merit-based global community for active contributors across mobility, technology, entrepreneurship and fleet operations.

01 Join & contribute

Share ideas, participate in projects and connect with the community.

02 Grow your access

Unlock workshops, factory experiences and early product previews.

03 Influence the future

Bring field insight and market perspective closer to WOX teams.

pioneers.woxmotor.com



READY FOR THE NEXT MISSION.

WOX

www.woxmotor.com | info@woxmotor.com

Product information, specifications, equipment, colours and availability were correct to the best of WOX Motor International's knowledge at the time of publication and may change without notice. Images may show optional equipment, accessories, prototype or market-specific vehicles. Actual vehicles may differ. Range, fuel consumption and performance vary with model, load, driving style, speed, route, climate, charging/fuel quality and operating conditions. Regional homologation, warranty, service, emissions, charging and safety requirements apply. This catalogue is not an offer or contract. Consult WOX Motor or an authorised distributor for current market specifications, pricing and availability.

© 2026 WOX Motor International. All rights reserved. THAMUD and WOX marks are used by WOX Motor International.