JMCG Facts

The only commercial vehicle company establishing joint-ventures with 3 of Fortune Global 500 enterprises in China (Ford, Isuzu, Renault)

Over 5 decades of experience in manufacturing vehicles

2022 — Accum. volume over 300.000 units



2020 — Territory export launch



2015 — Electrical Vehicle Co., Ltd. established



2012 — Won "Certificate For The Exemption From Export Inspection"



1995 — JV with Ford



1993 — JV with ISUZU



1984 — 1st ISUZU production line



1968 — 1st vehicle produced



1947 — Founded



Jiangxi Jiangling Motors Import & Export Co., Ltd.
Add: 969, Jinrong Street, Honggutan District, Nanchang, Jiangxi, China
Tel: +86-791-86738769 Fax: +86-791-86738577
Website: www.jmcg-global.com

CV

No.1 Light bus share | **No.1** Ambulance share | **Top 2** Pickup share | **Top 5** Light truck share

ALL NEW Conquer

Jiangling Motors Co., Ltd. | JV with Ford

JMC

JMCGMotors

POWERTRAIN



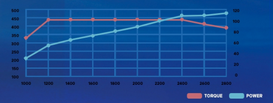
JX4D30 2.9L 4-cylinder

Max. power 120kW Max. torque 450N-m

Torque 350Nm at 1000 rpm

Garrett's 4th generation turbocharger

HT300 cylinder material with a life expectancy of 700,000 km





RIGOROUS TESTING

Leading-edge manufacturing processes to ensure the manufacturing quality of our products

JMC-Ford development process.

The agile and robust development process and strict verification standards have established the excellent quality standard of JMC light trucks

28 ITEMS

Full range of road conditions, including twists, potholes, rocky roads, splash pads and more.Specialised test conditions.

5000+
items Component level verification tests

400+
items Complete vehicle level verification tests

100+
items Complete vehicle road verification, 2 times the industry level.

3000
System level test cases

3Million
kilometres of proven mileage which could circle the earth 70 times

13%
Mountain test mileage exceeds industry standards

27%
bad road test mileage

1million
kilometers complete vehicle durability verification test 10-15% rougher road condition than competitors

9600+
times gear shafting verification test

INTERIOR

ERGONOMIC DESIGN

- New driver-centric interior hugging dashboard design
  Flat cabin design with improved the inner space
- 17 storage areas for infinite space extension & USB and 12V power interface
- Reversible handbrake providing a flexible inner space
- Standard with power windows
- Ergonomic seats with 5-level adjustment armrest
- Multifunctional steering wheel



USB for vehicle recorder



Center USB









LOAD-BEARING

- **STRAIGHT THROUGH BEAM DESIGN:**
  Frame section height—214mm

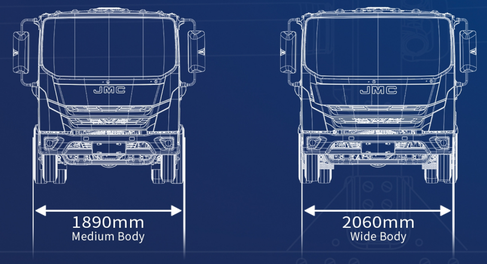
- **QSTE650TM FRAME:**
  The strongest ultra-high strength steel in the industry

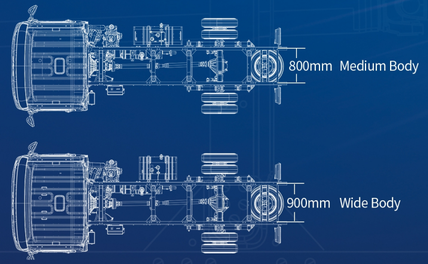
- **FRONT AXLE:**
  Made of high-strength alloy steel
  For higher strength and load-bearing capacity

- **MODIFICATION FLEXIBILITY:**
  Standard hole design
  More convenient to install special vehicle modification accessories



UPGRADE CABIN WIDTH



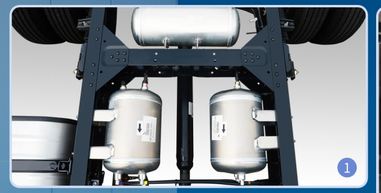


ENERGY CONSERVATION

- 0.45 air resistance coefficient
- 0.0065 rolling resistance tires
- 1800 bar high pressure fuel system



SECURITY







1. Standard air break
2. Wide wheelbase, wide leaf spring distance, Widest 900 mm frame in its class (wide body model)
3. 4.38° A-pillar obstacle angle for less blind spot, more open view, safer driving

Model	All New Conquer								
Cabin type	SC/KC/DC			SC		SC	SC/KC	SC	SC
Emissions	Euro 4	Euro 5	Euro 6	Euro 2	Euro 4	Euro 2	Euro 4	Euro 5	Euro 6
Dimension									
Wheelbase(mm)	3360					3815			
Cabin width(mm)	1890					2060			
Overall Dimension Cargo body L*W*H(mm)	SC/KC: 5990*2080*2435/2455 DC: 5990*2080*2455/2475			5990*2180*2455/2475		SC: 6990*2380*2455/2475/2495 KC: 6990*2380*2475/2495			
Cargo size L*H(mm)	SC: 4200*440 KC: 3800*440 DC: 3200*440					SC: 5200*550 KC: 4800*550			
Powertrain									
Engine	JX4D30								
Displacement(cc)	2892								
Max.Output(kw)/Rpm	120/2800								
Max.Torque(Nm)/Rpm	450/1200-2400								
Gearbox Type	6MT								
Fuel Tank Capacity (L)	105			125					
Rear axle speed ratio	4.222								
Brake&Tire									
Brake type	Air								
Tire size	7.0R16 10PR		7.5R16 16PR 215/75 R17.5	Standard: 7.5R16 16PR Optional: 8.25R16 16PR					Standard: 7.5R16 16PR 215/75 R17.5 Optional: 8.25R16 16PR
Weight									
Kerb weight(kg)	2880/2890/2995	2915/2925/3030	2920/2930/3035	2885	2895	3175	3185/3250	3220	3225
GVW(kg)	8120								
Safety									
ABS	•	•	•	•	•	•	•	•	•
Exhaust Brake	•	•	•	•	•	•	•	•	•
Power Steering	•	•	•	•	•	•	•	•	•
Sound alert for handbrake not released	•	•	•	•	•	•	•	•	•
Reminder of unfastened seat belt for driver	•	•	•	•	•	•	•	•	•
LED daytime running light	/	/	•	/	/	/	/	/	•
Comfort									
Infotainment System (Bluetooth music / Bluetooth phone / USB music)	•	•	•	•	•	•	•	•	•
Multifunction steering wheel	•	•	•	•	•	•	•	•	•
Air conditioner	•	•	•	•	•	•	•	•	•
Central locking(manual)	•	•	•	•	•	•	•	•	•
Remote key	•	•	•	•	•	•	•	•	•
Power windows	•	•	•	•	•	•	•	•	•
One-touch window lift--driver	•	•	•	•	•	•	•	•	•
Remote key control glass one-touch lift	•	•	•	•	•	•	•	•	•
Driver armrest	•	•	•	•	•	•	•	•	•
Headlight delay off	•	•	•	•	•	•	•	•	•
Driver overhead storage box	•	•	•	•	•	•	•	•	•
USB charging port	•	•	•	•	•	•	•	•	•
Overhead storage box mounted USB port	•	•	•	•	•	•	•	•	•
12V Socket/ Power Port DC 12V Outlet	•	•	•	•	•	•	•	•	•
Speed-sensitive automatic door locking	•	•	•	•	•	•	•	•	•

●: Standard ○: Optional /: Not Available

All information is subject to change.

JMC World-class supplier

BOSCH
Light Truck: Electronic control unit, sensors, oil pump, fuel injector
Pick Up/SUV: Fuel injector, ESP assembly

ThyssenKrupp
SUV (Diesel model) : Intake camshaft

BORG WARNER
SUV/Pick Up: Transfer box assembly, transfer box ECU

DENSO
SUV: Rear oxygen sensor

Continental
Light Van: ACU (Airbag control unit)

GOODYEAR
SUV: Tyre

SCHAEFFLER
Light Van (Gasoline model): Clutch, fuel pump plunger
SUV (Diesel model) : Generator OAP belt pulley

ZF
SUV/Pick Up: Electronic gear shifter, automatic transmission,EPS assembly

GETRAG
Pick Up/ Light Van: Transmission

faurecia
Light Truck: Exhaust pipe

COOPERTIRES
SUV: Tyre

LEAR CORPORATION
Light Van: Seats

Valeo
Light Van: Clutch

Johnson Controls
Light Van (Gasoline model): Battery

Honeywell
Light Truck/SUV/Pick Up: Turbocharger

MAHLE
Light Truck: Pistons and piston rings

Visteon
Light Truck: Combined instrument, A/C control panels, HVAC, condenser
Lighe Van: Combined instrument

TENNECO
SUV/Pick Up: Exhaust pipe system

GQIP
Ford Global Quality Improvement Process

GPDS
Ford Global Product Development System



- Exported to 110 countries and regions
- UN authorized supplier