



167hp 227hp Jiangling Refrigerated Truck Diesel Rear Drive 4×2

Basic Information

• Place of Origin: China

• Brand Name: Jiangling brand E Luda pure electric refrigerator car diesel rear drive 4×2

Model Number: Jiangling brand E Luda pure electric

refrigerator car diesel rear drive 4×2

• Minimum Order Quantity: 1vehicle

• Price: 40000-60000dollar

· Packaging Details: entire car • Delivery Time: 5-8week days

• Payment Terms:

• Supply Ability: 1000 vehicle



Product Specification

Cooling System: Yes

• Doors: Double-wing

. Heating System: Yes

Insulation: Polyurethane Stainless Steel • Interior Finish:

. Lighting System: Yes • Monitoring System: Yes Electric • Power Supply: • Security System: Yes

Refrigerated Truck • Type:

· Ventilation: Yes

• Highlight: Jiangling Refrigerated Truck, 167hp Refrigerated Truck,

227hp refrigeration van



More Images











Product Description

Jiangling brand E Luda pure electric refrigerator car diesel rear drive 4×2

Power: pure electric Electricity: 110 degrees Engine model: TZ230XS001 Engine power/horsepower: 167/227 Vehicle size: 5990×2270×3270(mm) Body size: 4020×2100×2125(mm) Rated load mass: 1305,1040(Kg)

Jiangling Lexing e-Road refrigerated truck, covering air brake and liquid brake, generous: 18m3 large cargo compartment with reliable chassis, load-free; There are as many as 15 storage spaces in the cab, which provides convenience for travel. High load: high-strength steel lightweight chassis, high load quality coefficient, and more cargo pulling. Pull: the maximum torque is 167 kW/420 N m, and the power is strong to climb the slope: the maximum climbing degree is 32%, and the brake can hold: equipped with EHB electro-hydraulic braking system, the braking response is faster and the running speed is faster: the acceleration of 0-50km/h is only 6.2 seconds. Easy to use and labor-saving: the steering is light, and the cornering performance of the standard stabilizer bar is easy to use and comfortable: the cockpit space is large, the field of vision is wide, the surrounding instrument panel is easy to operate, the single-row sleeper is convenient to rest, and the basic configuration is rich and easy to use. Peace of mind: the integrated battery pack is better for collision avoidance, and the battery warranty is 8 years or 400,000 kilometers, which is safe and reliable. Save money: the power consumption per 100 kilometers is 33kWh, and the full-time operation system is connected to provide personalized service for customers, with low energy consumption and lower operating cost. Power saving: the battery life of the 100kWh model can reach 310km on a single charge, and the long battery life ensures that customers can use the car without worry and trouble: the whole system is compliant and the license is worry-free.

















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