

\$250,950

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NEW 2023 KENWORTH K270E ELECTRIC CAB CHASSIS



2023 KENWORTH, K270E, Medium Duty Trucks - Cab & Chassis Trucks, , Automatic, Model Year: 2023 Model: K270E Engine: Dana TM4 Electric Motor - MDHV2600 Transmission: Electric Powertrain Front Axle: Dana Spicer E-1002IR, 10,000 lbs. Rear Axle: Dana Spicer P20060S, 16,000 lbs., single axle Rear Suspension: Reyco 79KB Taperleaf, 21,000 lbs. Rear Axle Ratio: 5.57 GVWR: 26,000 lbs. Wheelbase: 218 inches Cab-to-Axle: 20 applicable Brakes: WABCO Electronic Brake System (EBS) with ABS, air disc brakes Wheels: Front: Alcoa Ultra ONE 22,5x8.25 aluminum wheels Rear: Alcoa Ultra ONE 22,5x8.25 aluminum

wheels Tires: Front: Bridgestone R268 Ecopia 11R22.5 14PR Rear: Bridgestone M713 Ecopia 11R22.5 14PR Fuel Tanks: Not applicable (Electric Vehicle) Battery System: Dana, 282 kWh, with battery chiller and DC fast charge CCS 1 combo receptacle Radio: Kenworth DEA710 AM/FM/WB/USB, Bluetooth Seating: Driver: Sears C2 Air, high back, fabric Passenger: 2-man bench, fabric Additional Features: Power windows and door locks Tilt/telescoping steering wheel Dual heated power mirrors with motorized adjustment Halogen headlamps LED marker lights Air conditioning Daytime running lamps Air tanks: Aluminum replacing steel Exterior Color: Ice White This vehicle is designed for local pickup and delivery, equipped with an electric powertrain for zero-emission operation. Contact us today for full chassis and body specifications., 355 Horse Power, Suspension, Wheels, 218 Wheel Base, , Axle, Ratio, , VIN 3BKJHL6X6PF583212

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Details			
MAKE	KENWORTH	MODEL	K270E
YEAR	2023	CONDITION	new
PRICE \$250,950		TYPE	Cab Chassis
CLASS			
CLASS 6 (GVW 19501 - 26000)			
STOCK NUMBER	KF583212		
SERIAL NUMBER			
3BKJHL6X6PF583212			
Engine & Drive Train			
HORSEPOWER	300 - 400	AXLES	4x2
FA/RA CAPACITY	16000	FUEL TYPE	Electric
MAX HORSEPOWER	355		
Other Specs			
CAB TYPE	LOW TILT	MILEAGE	250
EXTERIOR COLOR	White	MAX HORSEPOWER	355
INSPECTION REPORT	View report		
Operational			
REAR AXLE CAPACITY	16000	WHEEL BASE	218
FRONT AXLE CAPACITY	10000	NUMBER OF REAR AXLES	Single

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