

SV 2024 STEPVAN

The Xos Stepvan is a 100% battery-electric Class 6 vehicle, purpose-built for commercial applications of up to 200 miles*.

Dimensions

• Wheelbase: 178"

• Max Payload: 10,710 lbs

• GVWR: 23,000 lbs

• Cargo Volume: 900 or 1,000 cubic ft

• Available Body Sizes: 16', 18', 20', or 22'

Specifications

• Battery Capacity: 140 or 280 kWh

• Range: 100 mi - 200 mi* • Horsepower: 347 hp • Top Speed: 70 mph • Max Torque: 1,737 ft-lbs

Charging

• 0 - 80% Charge-time**

· DC: 65 Minutes

· L2: 5.5 Hours

• 0 - 100% Charge-time**

• DC: 110-120 Minutes

· L2: 6.5 Hours

• Connector Compatibility

· CCS1 Connector

· J1772 Connector

Components

Motor: TM4 Sumo

• Brakes: Hydraulic Disc

• Propulsion: Direct-Drive

• Suspension: Front and Rear Leaf Spring

Features

Sliding Doors, Cup Holders, Jump Seat, Cabin HVAC, AC Chargers (optional), USB Charge Ports (optional), Cooling Fans (optional), Lift Gate (optional), Advanced Driver Assistance System (optional), Tilt/Telescoping Steering Column (optional), Low-Speed Noise Generator, ABS with Hill Hold





