

100% Battery Electric

XOS



SV05 STEPVAN

FULLY-ELECTRIC LAST-MILE DELIVERY VEHICLE

AVAILABLE FOR PURCHASE OR LEASE

SV05 Stepvan

The Xos Stepvan is a 100% battery-electric Class 5 vehicle, purpose-built for commercial applications of up to 150 miles.

Dimensions

Wheelbase: 178"

Max Payload: 7,000 - 10,500 lbs

GVWR Total: 19,500 - 23,000 lbs

Cargo Volume: 900 - 1,000 cubic ft

Available Step Van Body Sizes: 16' and 18'

Specifications

Range: 100-150 mi

Horsepower: 347 hp

Top Speed: 70 mph

Max Torque: 1737 ft-lbs

Charging

DC Charge time: 0-80% at 0.7C is ~65 minutes*

DC Charge time: 0-100% at 0.7C is ~110-120 minutes*

L2 Charge time: 0-80% is ~5.5hrs*

L2 Charge time: 0-100% ~6.5hrs*

CCSI Connector and J1772 Connector

Components

Motor: TM4 SumoMD

Brakes: Hydraulic Disc

Propulsion: Direct-Drive

Suspension: Front and Rear Leaf Spring

Features

Sliding doors, Cupholders, Jump seat, Cabin HVAC (optional), AC Chargers (optional), USB charge ports (optional), Cooling fans (optional), Lift gate (optional), "Collision warning system" (optional)

*Charge times are for illustrative purposes only and may vary based on charger specifications. Times listed are approximate and are subject to change.

