



2026 RAM PROMASTER® EV CARGO VAN AND STEP VAN

PAYLOAD & TOWING

WEIGHT CAPACITIES



POWERTRAIN



200 kW/430 Nm ELECTRIC DRIVE MOTOR SINGLE-SPEED TRANSMISSION

- Most powerful electric motor in its class²
- 268 horsepower
- 302 lb-ft of torque
- Fully electric powertrain
- Front-wheel-drive electric motor powered by 110kWh/400V lithium-ion battery pack
- Regenerative braking
- Up to 180 miles of range (EV Step Van adjusted urban/with Delivery Van Package Upfit)
- Up to 164 miles of range (EV Cargo Van combined - 50% of maximum payload onboard)



CHARGING

- Onboard charger (OBC) converts alternating current (AC) from the power grid into direct current (DC) stored in the vehicle's battery
- Charge port accessed at current fuel filler location (lower B-pillar)
- Charging Level 3: DC Fast Charge – Public charging/depot stations meant to recharge the battery between shifts
- Charging Level 2: AC – Utilizes public charging stations and home plug-in chargers installed by a qualified electrician for charging overnight
- Charging Level 1: AC – Mobile charging anywhere you go, via a standard house wall outlet



MAXIMUM PAYLOAD AND CAPACITIES¹

2026 Ram ProMaster EV Cargo Van and Step Van										
BODY STYLE	MODEL	ENGINE	WHEEL-BASE (IN)	VEHICLE HEIGHT (IN)	OVERALL LENGTH (IN)	INTERIOR FLOOR-LENGTH (IN)	MAXIMUM CARGO VOLUME (CU FT)	CURB WEIGHT (LB)	GVWR (LB)	MAXIMUM PAYLOAD (LB)
STEP VAN	3500	200 kW / 430 Nm ELECTRIC DRIVE MOTOR	159 Ext.	111.5	252.7 Step Van (L4)	134.6	421	6,443	9,350	2,907
CARGO VAN	3500	200 kW / 430 Nm ELECTRIC DRIVE MOTOR	159 Ext.	102.7	250.6 Cargo Van 159" EXT (L4)	161.5	468.9	6,441	9,350	2,910
CARGO VAN	3500	200 kW / 430 Nm ELECTRIC DRIVE MOTOR	159	102.7	236.3 Cargo Van 159" (L3)	147.1	425.9	6,328	9,350	3,170

¹When properly equipped. All weights given in pounds and rounded to the nearest 10lb. Max payload ratings shown are for base configuration. Additional options, equipment, passengers, and cargo weight may affect payload weight. Contact dealer for details.

AVAILABLE STEP VAN FEATURES

SAFETY & CONVENIENCE GROUP (AAU)

- Heated steering wheel
- Heated windshield
- Blind Spot Monitoring¹⁵ with Rear Cross Path Detection¹⁵
- White noise back up alarm
- Passive entry
- 70 MPH maximum speed limit
- ParkSense[®] Front/Rear Park Assist¹⁶ with Stop and Go
- Adaptive Cruise Control with Stop and Go³
- Wireless charging pad
- Surround View Camera¹³
- Upfit Kit (XEL)
 - Walk-in partition with door
 - Non-skid cargo flooring
 - Hard step (floor covering) between front seats
 - Pocket Door Protection

AVAILABLE CARGO VAN FEATURES

- Three trim levels: Tradesman, SLT and SLT+
- Available ParkSense[®] Rear Park Assist with Stop¹⁶ (late availability)
- Available Intelligent Speed Assist¹⁷
- Available Lane Departure Warning Plus¹⁸
- Available Blind Spot Monitoring¹⁵ with Rear Cross Path Detection¹⁵
- Available Surround View Camera System¹³ (late availability)
- Available Front/Rear ParkSense[®] with Stop¹⁶ (late availability)
- Available passive entry (late availability)
- Available Storage Group with shelf above the cockpit
- Available Black Appearance Group
- Available Power Group
- Available wireless charging pad
- Available cargo partition with sliding window
- Available Cold Weather Group (late availability) consists of heated seats, steering wheel and windshield
- Available Convenience Group includes power, heated, power folding exterior mirrors
- Available LED rear cargo lamp
- Available Digital Rearview Mirror
- Available full-size spare tire

2026 RAM PROMASTER EV CARGO AND STEP VANS

CARGO LENGTH

ROOF HEIGHT



EV Step Van 159" WB Extended Body with Super High Roof



EV Step Van 159" WB Extended Body with Super High Roof



EV Cargo Van 159" WB Extended Body with High Roof



EV Cargo Van 159" WB Extended Body with High Roof



EV Cargo Van 159" WB with High Roof



EV Cargo Van 159" WB with High Roof

STANDARD FEATURES, SAFETY AND TECHNOLOGY

EV Step Van

- Passenger-side sliding pocket door (34" x 74" door slides rearward into side panel wall)
- Flatter-profiled driver's seat for enhanced ingress/egress
- Pocket door carries a heavy-duty latch mechanism for easy/dependable/durable opening and closing
- Easy walk-through design from cab to cargo area
- Step van only comes in 159" wheelbase extended body with super high roof 7'2"

EV Cargo Van

- Passenger-side sliding door, (47.1" x 69"), High Roof (H2)
- Standard hinged rear doors (61.7" x 70.5")
- 6' 4" cargo height (77.6") available in two configurations - 159" WB and 159" WB Extended Body
- Bucket seats
- Easy walk-through design from cab to cargo area
- Available Adaptive Cruise with Stop and Go³
- Security Alarm⁴
- 16" Silver painted aluminum wheels

EV Step Van and Cargo Van

- Specific new EV interior features: Battery Electric Vehicle (BEV) cluster, Rotary e-Shift, Battery Charge Indication Module (BCIM)
- EV's 7" Cluster Screen displays key information and status: Behavior of BARs showing Power and Charge, Intelligent Speed Assist including Trip Summary as well as Plugged in and Charging
- EV navigation information: BEV Charging Station Locator and BEV Dynamic Trip Energy Predictions
- BEV Electric Vehicle App: BEV Charging and BEV PowerFlow data
- EV Smartphone Control for on-board and off-board charging
 - Manages and interacts with EV supplier functions directly on the Connectivity app
- Standard Uconnect[®] 5 Nav with 10.1" Display featuring Wi-Fi[®] Hotspot⁵ (three-month/1GB trial), wireless Apple CarPlay[®] support, wireless Android Auto⁷, Alexa Built-In⁸ and TomTom turn-by-turn navigation
- Electronic Parking Brake
- Electric power steering
- Keyless entry
- Tire sealant and air compressor
- Air conditioning
- Automatic high-beam headlamp control
- LED reflector headlamps
- LED fog lamps
- Rain-sensing windshield wipers
- Crosswind Assist for added vehicle stability
- Traffic Sign Recognition⁹
- Drowsy Driver Detection³
- Hill Start Assist
- Advanced Electronic Stability Control¹⁰ system, integrating All-Speed Traction Control, Electronic Roll Mitigation¹⁰ and Brake Assist
- Forward Collision Warning¹¹
- Multi collision braking
- Tire Pressure Monitoring System
- Phone shelf with cord slot
- SiriusXM[™] Satellite radio¹² (three-month trial)
- ParkView[™] Rear Back Up Camera¹³
- Media Hub with USB-C port¹⁴

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²Best-in-Class, unpowered and Class-Exclusive claims are based on the latest available current competitive information. Class is based on FCA US LLC All-Electric Large Van segment (Class 2b).

³This system is a driver's convenience system, not a substitute for active driver involvement. The driver must remain aware of traffic conditions and be prepared to use the brakes to avoid collisions.

⁴Vehicle must be locked and system activated for alarm to sound.

⁵A 3-month trial/1GB of data (whichever comes first) for Ram Connect powered by SiriusXM equipped vehicles included with the purchase or lease of a new vehicle. Upon earlier expiration of the trial period or usage of included 1GB, trial ends. Purchase of a subscription is required to continue service. Wi-Fi Hotspot available through third-party provider subscription and subject to provider terms and conditions. Requires eligible vehicle with internet-enabled mobile device (Contact dealer for details). Wi-Fi Hotspot functionality available in U.S. & Canada only. Coverage and service not available everywhere. This feature is not intended for use by the driver while the vehicle is in motion. Always drive carefully.

⁶Requires compatible iPhone[®]. Contact dealer for phone compatibility. Data plan rates apply. Vehicle user interface is a product of Apple[®]. Apple CarPlay is a trademark of Apple Inc. iPhone is a trademark of Apple Inc., registered in the US and other countries. Apple terms of use and privacy statements apply.

⁷To wirelessly use Android Auto on your display, you need a compatible Android smartphone with an active data plan. You can check with smartphones are compatible at g.co/androidauto/requirements. Google, Android, and Google Maps are trademarks of Google LLC.

⁸Vehicle must be properly equipped with Uconnect[®] 5 NAV system. Requires a Wi-Fi Hotspot data plan and linked Amazon account to run Alexa in the vehicle.

⁹Traffic Sign Recognition is not a substitute for safe and attentive driving. Factors including weather and condition of the traffic sign can impact recognition and display of the signs. Always check traffic signs visually while driving.

¹⁰Always drive carefully, consistent with conditions. Always wear your seat belt and obey traffic laws.

¹¹This system is an alert system for the front of the vehicle. It is not a substitute for active driver involvement. The driver must remain aware of traffic conditions and be prepared to use brakes to avoid collisions.

¹²All SiriusXM services require a subscription, sold separately by SiriusXM after the trial period. Your SiriusXM service will automatically stop at the end of your trial unless you decide to subscribe. If you decide to continue service after the trial, the subscription plan chosen will automatically renew and be charged according to your chosen payment method at the then-current rates. Fees and taxes apply. See the SiriusXM Customer Agreement & Privacy Policy at <https://www.siriusxm.com> for full terms and how to cancel, which includes online methods or calling 1-866-635-2349. Available in the 48 contiguous United States, D.C., and Puerto Rico (with coverage limits and capable receiver). Visit www.siriusxm.com/FAGS (link to <https://www.siriusxm.com/FAGS>) for most current service area information. Availability of some services and features is subject to device capabilities and location restrictions. All fees, content and features are subject to change. SiriusXM, Pandora and all related logos are trademarks of Sirius XM Radio Inc. and its respective subsidiaries.

¹³Always check mirror surroundings visually before proceeding.

¹⁴For supported file formats, refer to the USB host section of the owner's manual.

¹⁵Always check visually for vehicles prior to changing lanes.

¹⁶Always look before proceeding. An electronic driver aid is not a substitute for conscientious driving. Always be aware of your surroundings.

¹⁷This system driver's convenience system, not a substitute for active driver involvement. Factors including weather and condition of the traffic sign can impact recognition and display of the signs. Driver must remain aware of traffic conditions and maintain control of the vehicle.

¹⁸This system is a driver's convenience system, not a substitute for active driver involvement. The driver must remain aware of traffic conditions and maintain control of the vehicle.



BusinessLink[®] benefits include next-available-bay service, free shuttle, extended service hours and more.