



Mercedes EQB 250+ (2022-2023) (USA)

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General Info		Range and Efficiency	
Years of Production	2022 - 2023	Range EPA	No data
Market Availability	EU	Range WLTP	281-315 mi
Country of Manufacture	Hungary	Range GCC	260 mi
Current Status	Discontinued	Battery (Usable/Nominal)	70.5/73.9 kWh
Body Style	SUV	Efficiency (Energy/Range)	27.1 kWh/100 mi
Price USA (New/Used)	\$No data/No data	Efficiency (Range/Energy)	3.69 mi/kWh
Charging		Performance	
Architecture	400 V	Drive Type	FWD IM
Max AC Charging	9.6 kW	Motor (Power/Torque)	140 kW (188 hp)/284 lb-ft
Max DC Charging	100 kW	Acceleration 0-60 mph	8.6 s
Charge Port	CCS Type 2	Top Speed	99 mph
Dimensions		Carro and Tawing	
		Cargo and Towing	
Length	184.4 in	Number of Seats	5, 7
Width (with Mirrors/no Mirrors)	79.5/72.2 in	Curb Weight	4662 lb
Height	65.6 in	Cargo Volume (Trunk/Max/Frunk)	17.5/60.4/No data ft3
Wheelbase	111.4 in	Towing Capacity	No data

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About Mercedes EQB 250+ (2022-2023)

Overview

The 2023 Mercedes EQB 250+ rolls in as a super smart choice if you're eyeing a compact luxury electric SUV with that desirable three-pointed star. Think of it as the entry ticket to Merc's electric SUV world, packing premium vibes without a colossal price tag. For the 2023 model year, the 250+ trim was the new FWD hero, offering a practical option with decent poke and the unique trick of optional seven seats – perfect for the school run! While new prices were around \$53,000, its discontinued status means you'll be hunting for a pre-loved gem.

What's New for 2023?

For 2023, the big news for the Mercedes EQB lineup in the US was the arrival of this very 250+ model! It slotted in as the new entry-level, front-wheel-drive variant, making the EQB a bit more accessible. While the overall EQB design and tech carried over largely unchanged from its recent introduction, the 250+ brought a different flavor with its single motor setup aimed at maximizing range and everyday usability. This introduction expanded choices for buyers wanting that Merc EV experience with a focus on efficiency over outright all-wheel-drive performance.

Design & Exterior

The EQB 250+ doesn't skimp on Mercedes' signature electric style. You get that cool black panel 'grille' up front, flanked by sharp LED headlamps, and a distinctive full-width LED light bar at the rear – it looks proper modern. Its boxier SUV shape is both practical and stylishly understated. Dimensions come in at 184.4 inches long, 72.2 inches wide, and 65.6 inches tall, making it a tidy fit for city life. The 250+ trim keeps things clean and sophisticated, looking every bit the premium family hauler it is.

Interior, Tech & Cargo

Step inside the EQB 250+, and you're greeted by a cabin that's pure Mercedes – plush materials, snazzy turbine-style air vents, and ambient lighting set a premium mood. The twin 10.25-inch screens for the driver display and MBUX infotainment system are front and center, with standard Apple CarPlay and Android Auto. Passenger space is great for five, with an optional third row best for kids. Cargo? You've got a useful 17.5 cubic feet in the trunk, expanding to a generous 60.4 cubic feet with seats down. No frunk here, though!

Performance & Driving Experience

The EQB 250+ isn't about ludicrous speed, but its 188 hp and 284 lb-ft of torque from its front-mounted AC Induction Motor deliver a smooth and perfectly adequate punch for daily duties. Nought to 60 mph takes a respectable 8.6 seconds. Being front-wheel drive, it's geared for comfort and efficiency, offering a serene and quiet ride that Mercedes is known for. The steering is light, making it a doddle to maneuver. You also get adjustable regenerative braking modes, letting you fine-tune the driving feel and recoup some energy like a pro.

Range, Battery & Charging

Under the floor, the EQB 250+ packs a 70.5 kWh usable battery, which Green Cars Compare estimates

gives a real-world range of 260 miles – pretty handy! Efficiency is rated at a solid 3.69 mi/kWh. For home top-ups, the standard 9.6 kW AC on-board charger can juice it up fully in about 7.5 hours. Out and about, it supports DC fast charging at up to 100 kW, getting you from 10-80% in around 32 minutes. US models feature the CCS Type 1 port, conveniently located on the driver's side rear.

Safety & Driver-Assistance Features

Mercedes doesn't mess about with safety. While NHTSA hadn't fully rated the 2023 EQB at the time, it earned a stellar IIHS Top Safety Pick+ award, and its European counterpart scored 5 stars from Euro NCAP, which is reassuring. Standard kit on the 250+ includes essentials like active brake assist, blind-spot monitoring, and attention assist. For the full suite of semi-autonomous goodies, like adaptive cruise control with lane keeping, you'd typically look to the optional Driver Assistance Package. So, it's well-equipped to keep you and yours protected.

Warranty & Maintenance Coverage

Owning a Mercedes EQB 250+ comes with solid peace of mind. You'll typically get a 4-year/50,000-mile basic new vehicle warranty. Critically for an EV, the high-voltage battery is covered for a lengthy 8 years or 100,000 miles, whichever comes first, protecting against significant degradation. The electric powertrain components are usually covered under this battery warranty too. While Mercedes sometimes offers complimentary maintenance for a couple of years on new models, specifics can vary, so it's always best to check the original terms for a pre-owned example.

How powerful is it? How fast does it accelerate?

The Mercedes EQB 250+ (2022-2023) is equipped with a powertrain that delivers up to 140 kW (188 hp) of power and 284 lb-ft of torque.

This enables a 0 to 60 mph acceleration in 8.6 seconds (№70 out of 119 ranked positions, among 979 electric vehicles, with some cars sharing positions) and a top speed of 99 mph.

How far can it go on single charge? What is the real-world range?

The estimated real-world range for Mercedes EQB 250+ (2022-2023) is 260 miles, ranking it №117 out of 266 ranked positions. Several conditions can influence this range:

- Speed: The battery drains faster at higher speeds.
- Temperature: Extreme temperatures can impact range.
- Terrain: Range is reduced on hilly or mountainous terrain.
- Driving style: Aggressive driving behaviors, such as frequent acceleration and braking, decrease efficiency.
- Feature utilization: Climate control and media system usage also affect range.

These figures are approximations, and your actual driving range may vary. When planning trips, consider these factors and be prepared for potential charging stops.

For trip planning assistance, utilize the EV Navigation interactive map.

What charging options are available? How long does it take to charge it?

The Mercedes EQB 250+ (2022-2023) in the USA is equipped with a CCS Type 2 charging port. You can charge it conveniently at home using a standard outlet, or utilize any public AC charging station with the appropriate cable. However, the car's built-in charger (inverter) limits the maximum AC charging speed to 9.6 kW, which translates to roughly 32 miles of range added per hour.

For faster charging, use DC fast-charging stations. The Mercedes EQB 250+ (2022-2023) supports a maximum DC charging rate of 100 kW, but it's important to note that battery temperature and current charge level can affect the actual charging speed you'll experience.

To estimate charging time, rate, and cost, you can use EV Charging Calculator.

How big is it? What are the dimensions (length, width, height)?

Mercedes EQB 250+ (2022-2023) comes in the following dimensions:

- Length: 184.4 in
- Width: 79.5 in (including side mirrors) or 72.2 in (excluding side mirrors)
- Height: 65.6 in
- Wheelbase: 111.4 in (distance between the center of the front and rear wheels)
- Curb weight: 4662 lbs (weight of the empty car, no people or cargo)

How much cargo space does it offer? Does it have a front trunk?

Behind the rear seats of the Mercedes EQB 250+ (2022-2023), you'll find 17.5 cubic feet of storage space (Nº86 out of 166 ranked positions, among 979 electric vehicles, with some cars sharing positions).

Folding down the rear seats expands the total cargo capacity to 60.4 cubic feet (Nº63 out of 201 ranked positions, among 979 electric vehicles, with some cars sharing positions).

The car doesn't have a "frunk" (front trunk).

Is it suitable for towing? What is the maximum towing capacity?

The car isn't officially rated for towing.

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