

# Ford Mustang Mach-E electric SUV DATA Base

## Performance

Acceleration 0 – 100 km/h	7.0 sec
Top Speed	180 km/h
Electric Range *	440 km
Total Power	216 kW (294 PS)
Total Torque	430 Nm
Drive	Rear

## Battery and Charging

Battery Capacity	98.7 kWh
Battery Useable	88.0 kWh

## Europe

Charge Port	Type 2
Port Location	Left Side – Front
Charge Power	11 kW AC
Charge Time (0->440 km)	9h30m
Charge Speed	47 km/h
Fastcharge Port	CCS
FC Port Location	Left Side – Front
Fastcharge Power (max)	150 kW DC

Fastcharge Time (44->352 km)	43 min
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Fastcharge Speed	430 km/h
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### Energy Consumption EVDB Real Range

Range *	440 km
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Vehicle Consumption *	200 Wh/km
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CO2 Emissions	0 g/km
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Vehicle Fuel Equivalent *	2.2 l/100km
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### WLTP Ratings

Range	610 km
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Rated Consumption	165 Wh/km
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Vehicle Consumption	144 Wh/km
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CO2 Emissions	0 g/km
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Rated Fuel Equivalent	1.9 l/100km
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Vehicle Fuel Equivalent	1.6 l/100km
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### Safety (Euro NCAP)

Safety Rating	
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Adult Occupant	92%
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Child Occupant	86%
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Rating Year	2021
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Vulnerable Road Users	69%
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Safety Assist	82%
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### Dimensions and Weight

Length	4713 mm
Width	1881 mm
Width with mirrors	2097 mm
Height	1625 mm
Wheelbase	2984 mm
Weight Unladen (EU)	2111 kg
Gross Vehicle Weight (GVWR)	2605 kg
Max. Payload	569 kg
Cargo Volume	322 L
Cargo Volume Max	1420 L
Cargo Volume Frunk	100 L
Roof Load	0 kg
Tow Hitch Possible	Yes
Towing Weight Unbraked	750 kg
Towing Weight Braked	750 kg
Vertical Load Max	30 kg