

2023 FORD MUSTANG MACH-E

# TECHNICAL SPECIFICATIONS



## MODEL

### Select

Batteries & Range:  
SR (standard range battery)  
ER (extended range battery)  
Usable Capacity/kWh

SR RWD (72 kWh):  
Targeted EPA-Estimated 250 miles  
SR eAWD (72 kWh):  
Targeted EPA-Estimated 226 miles

SR RWD: 0-60 in 6.3 seconds  
SR eAWD: 0-60 in 5.1 seconds

### Premium

SR RWD (72 kWh): Targeted EPA-Estimated 250 miles  
SR eAWD (72 kWh): Targeted EPA-Estimated 226 miles  
ER RWD (91 kWh): EPA-Estimated Range 310 miles  
ER eAWD (91 kWh): EPA-Estimated Range 290 miles

SR RWD: 0-60 in 6.3 seconds  
SR eAWD: 0-60 in 5.1 seconds  
ER RWD: 0-60 in 6.1 seconds  
ER eAWD: 0-60 in 4.8 seconds

### California Route 1

ER eAWD (91 kWh): EPA-Estimated Range: 312

0-60 in 4.8 seconds

### GT and GT Performance Edition

ER eAWD (91 kWh):  
GT EPA-Estimated Range 270 miles  
GT Performance Edition EPA-Estimated Range 260 miles

GT: 0-60 in 3.8 seconds  
GT Performance Edition: 0-60 in 3.5 seconds

70\* Max Airspeed. \*EPA eAWD Minimum with High-Grip, Race-Rite®. †DaimlerChrysler