

2020 Model MG ZS EV A/T- Electric

Technical Parameters*

Length (mm)	4314	Electric motor	PMS motor
Width (mm)	1809	Motor peak power (kW)	110
Height (mm)	1648	Motor peak torque (Nm)	350
Wheelbase (mm)	2585	Range* (NEDC)/ WLTP (kms)	335/263
Curb weight (kg)	1460	Max range (60km/h)*	428
Battery (kWh)	44.5	Energy consumption (kWh/100km)*	13.8
AC charging time	-7.5 h	Acceleration (0 - 50 km/h)*	3.1 s
DC charging time (0% - 80%)	-40 min	Acceleration (0 - 100 km/h)*	8.2 s

Features	LUX
SAFETY	
ABS+EBD	•
ESP	•
EBA	•
Hill assistance	•
Auto hold	•
EPB	•
Rain sensor	•
Direct TPMS	•
Side impact sensor (high voltage cut-off)	•
AIR BAG	
Front airbags for driver and co-driver	•
Side airbags for driver and co-driver	•
Side curtain airbags for driver and co-driver	•
Co-driver side airbag deactivation	•
ASSISTANCE SYSTEM	
Intelligent High Beam Control (IHC)	•
Speed Assistance System (SAS)	•
Automatic Emergency Braking (AEB)	•
Lane Departure Warning (LDW)	•
Lane Keep Assistance (LKA)	•
Lane Change Warning (LCW)	•
LIGHTS	
LED day running light	•
Rear fog lamps	•
Halogen project headlights with leveling adjustment	•
Twilight sensor	•
PARK ASSISTANCE	
Rear park sensor	•
Rear camera with dynamic guidance lines	•
SAFETY BELT	
Front 3 point + pretensioner and load limiter	•
Rear 2 sides 3 point + pretensioner and load limiter	•
Front and rear safety belt reminder	•

Features	LUX
INTERIOR AND COMFORT	
Headlights home function	•
Panoramic sunroof	•
Floating central console	•
EV DRIVING MODES	
Driving mode selection	•
Kinetic energy regeneration system (KERS)	•
INFOTAINMENT	
8" touch screen	•
DAB	•
Sat-navi	•
SPEAKERS	6
3D sound effect	•
Carplay	•
Android Auto	•
CENTRAL LOCK	
Remote lock	•
Keyless entry	•
One-button engine start	•
SEATS	
Driver seat electrical adjustable	•
Fabric seats	-
PU seats	•
Front seats heating	•
40:60 foldable rear seats	•
RIM AND TYRE	
60/205 R16	-
50/215 R17	•
Alloy rim 16"	-
"Torenmolen" dual color alloy rim 17"	•
EXTERIOR COLORS	
Dover White	•
Pebble Black	•
Diamond Red	•
Regal Blue	•
Aqua Cyan	•

*Subject to driving and road conditions - Final version subjects to homologation figures