

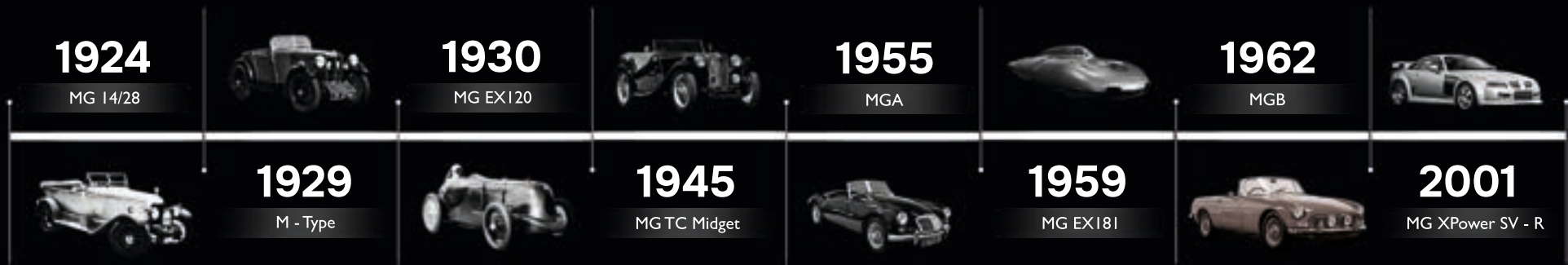


EMPOWERING FREEDOM
Since 1924



Cyberster
DEFY THE ORDINARY

Rich Heritage Meets Sporting Excellence



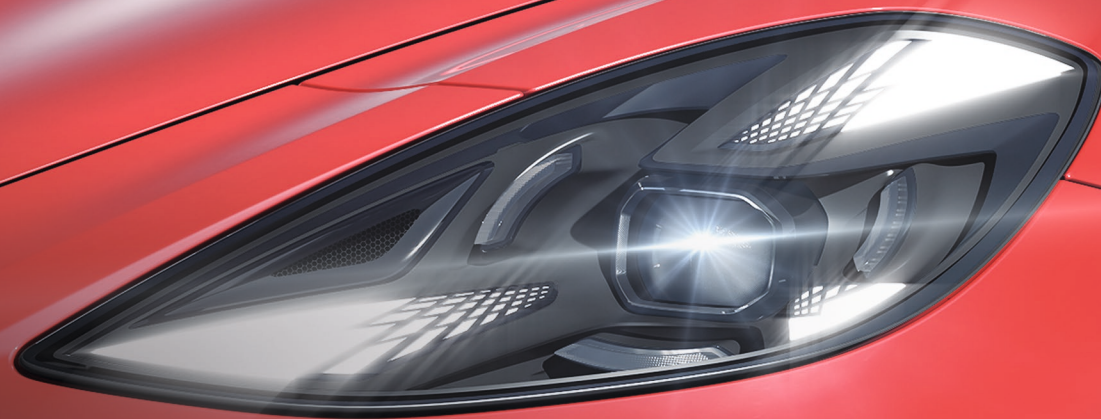
For nearly a century, MG has defined racing spirit and automotive innovation. In 1962, the MGB Roadster set new standards in performance and captivated over 500,000 drivers worldwide, becoming an icon both on and off the track. Today, this legacy evolves with the All-New All-Electric Cyberster—a revolutionary roadster that seamlessly blends MG's racing heritage with cutting-edge electric performance. Prepare to experience a car that embodies the past and propels you into the future of driving excellence.

An Icon Evolved

The MG Cyberster isn't just another all-electric convertible. Designed upon the legacy of the 1962 MGB Roadster, the Cyberster blends classic proportions with futuristic features like scissor doors and a cutting-edge digital cockpit with 4 screens, transforming every drive into an experience. The MG Cyberster is built with rapid charging and practical range. Why settle for the ordinary when you can own the extraordinary?



Interactive storm eye
headlights



Classic Kammback inspired
tail design



Iconic LED
tail lights



Intelligent automatic scissor doors
with 61° optimal opening angle



Distinctive Jetstream design
aluminium alloy rims

All-Electric MG Cyberster

In the constant pursuit of perfection, push the limits.
Challenge the classics and add an edge to existing aesthetics.



3.20 sec
Acceleration in
0-100kmph



375 kW
Maximum Power
(503hp)



725 Nm
Maximum
Torque



443 km
Driving Range
WLTP-combined

Winner of Prestigious International Awards



reddot winner 2024



GOOD
DESIGN
AWARD
2023



DESIGN
AWARD
2021





Elegant and luxurious
Y-shaped sports seat

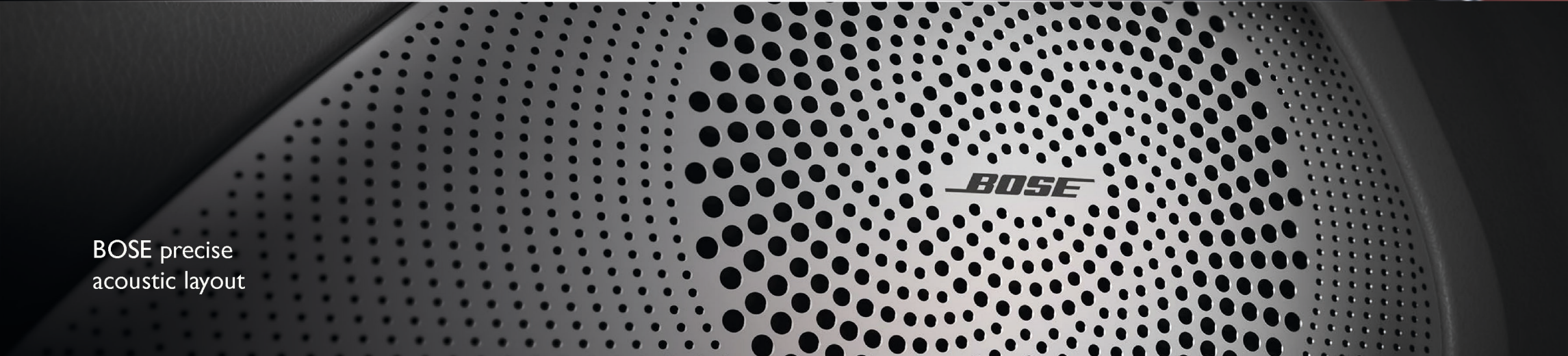
Performance-tuned
multi-function steering wheel



C-position wrap
around cockpit



Triple surround
screen display



BOSE precise
acoustic layout

Colour Options

Exterior Colours



English White



Camden Grey



Cosmic Silver



Dynamic Red



Inca Yellow

Fabric Roof Colours



Black



Red*



Black & Red



Grey & White

Interior Colours



Technical Specifications

	Cyberster	Cyberster AWD
Performance		
Drivetrain	RWD	AWD
Maximum Power	250kW / 335hp	400kW / 536hp
Rated Output Power	250kW / 335hp	375kW / 503hp
Maximum Torque (Nm)	475	725
Top Speed (km/h)	195	200
0-100km/h (S)	5	3.2
Battery & Charging		
Battery Composition	Ternary Lithium NCM	Ternary Lithium NCM
Battery Capacity (kWh)	77	77
Power consumption (kWh/100km)	16.7	19.1
Driving Range (WLTP-combined)	507	443
Maximum Charging Power (AC)	7kW	7kW
Charging Time for AC (0-100%)	11.5 hrs	11.5 hrs
Maximum Charging Power (DC)	150kW	150kW
Charging Time for DC (10-80%)	38 mins	38 mins
VES Band	A1	A1
Suspension & Brakes		
Front Suspension	Split Double Wishbone	Split Double Wishbone
Rear Suspension	Five-Point Multilink	Five-Point Multilink
Front Brakes	4-Piston BREMBO	4-Piston BREMBO
Rear Brakes	Brake Calipers in Red Single-Piston Floating Calipers in Red	Brake Calipers in Red Single-Piston Floating Calipers in Red
Wheels & Tyres		
Front	245/45 R19	245/40 R20
Rear	275/40 R19	275/35 R20
Wheel Design	Lightning Design	Jetstream Design
Tyre Repair Kit	Included	Included
Dimensions		
Length (mm)	4535	4535
Width (mm)	1913	1913
Width incl. mirrors (mm)	2110	2110
Height (mm)	1329	1329
Wheelbase (mm)	2690	2690
Front Track (mm)	1616	1616
Rear Track (mm)	1629	1629
Ground Clearance (mm)	105.6	106.7
Unladen Weight (kg)	1885	1985
Cargo Capacity (L)	200	200

*Red Fabric Roof is not applicable with Dynamic Red & Inca Yellow.

MG Cyberster RWD - Energy Consumption: 16.7kWh/100km, VES: A1
MG Cyberster S AWD - Energy Consumption: 19.1kWh/100km, VES: A1

Standard Specifications

Exterior

Electrically Operated Scissor Doors with Proximity Sensors
Electrically Operated Fabric Roof
Automatic LED Headlights
Automatic LED Taillights
LED Daytime Running Lights
Follow-me-home Headlights
Electrically Adjustable, Folding, Heated Door Mirrors
360-Degree Parking Camera
Front & Rear Parking Sensors
AGS (Active grille shutter)

Seating

Driver & Passenger 6-way Electric Seats with Memory Function
Driver & Passenger Electric Lumbar Support
Driver & Passenger Easy Access Function
Heated Seats
Seat Material - Synthetic Leather with Alcantara Insert

Comfort & Convenience

Multi-function Steering Wheel
Tilt & Telescopic Steering Wheel
Heated Steering Wheel
Steering Wheel Paddle Shifters
Sunvisor with Vanity Mirror & Lights
Central Armrest Storage
Driver & Passenger Sunglass Storage
Ambient Lighting
Rain Sensing Wipers
Automatic Dual-Zone Climate Control
3-Mode Regenerative Braking with One-Pedal Driving
4 Driving Modes (Custom, Comfort, Sport, & Super Sport)
Launch Control
Automatic Speed Sensing Locking

In-car Entertainment

3-Screen Cockpit (10.25" Driver Display & 2x 7" Auxiliary Screens)
7" Central Touchscreen
1x USB-C & 1x USB A
12-Volt Power Socket
8-Speaker BOSE® Sound System
Bluetooth Connectivity
Wired Apple Carplay & Android Auto
"Hello MG" Smart Voice Assistance

MG Pilot Advanced Driver Assistance Systems

Active Emergency Braking (AEB)
Blind Spot Detection (BSD)
Lane Change Assist (LCA)
Rear Cross Traffic Alert (RCTA) incl. Braking
Door Opening Warning (DOW) & Front Collision Warning (FCW)
Lane Keeping Assist (LKS)
Intelligent Speed Assist (ISA)
Adaptive Cruise Control (ACC)
Traffic Jam Assist (TJA)
Intelligent Cruise Assist (ICA)
Intelligent Headlight Control (IHC)
Driver Fatigue Monitor

Safety & Security

Tyre Pressure Monitoring System (TPMS)
Pedestrian Warning
Driver & Passenger Seat Belt Reminder
Driver & Passenger Front & Side Airbags
Locking Wheel Nuts
Electronic Parking Brake with Auto-Hold Function
Electronic Stability Programme (ESP)



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The models, colours and equipment options illustrated and described in this brochure and some of the services listed are not available in Singapore. Some of the cars illustrated are equipped with optional features that are chargeable. Details concerning the delivery specifications, appearance, performance, dimensions and weights, fuel consumption and running costs of the vehicle were correct to the best of our knowledge at the time of going to press. Deviations from the colours and shapes shown in the illustrations may occur. No liability is accepted for errors and printing errors.