



GASGAS



2025
MC-E 2



BRAND NEW BATTERY-POWERED MC-E 2

The battery-powered MC-E 2 is designed for young kids to safely and easily discover the thrills of offroad riding. Make no mistake, this little red ripper raises the bar sky high! So high in fact that we're sure it'll leave all similarly sized and spec'd dirt bikes, e-powered or otherwise, in its dust. And the best part is, it's available right now at GASGAS dealers worldwide.



MC-E 2

FEATURES

- // ADJUSTABLE ERGONOMICS FOR DIFFERENT RIDER HEIGHTS AND WEIGHTS (470 MM - 500 MM)
- // INTELLIGENT LED INDICATING RIDING MODE AND CHARGING STATUS
- // SAME BATTERY AS USED IN MOST HUSQVARNA POWER TOOLS
- // MAGNETIC KILL SWITCH AND ROLLOVER SENSOR FOR INCREASED SAFETY
- // LOW WEIGHT (27 KG)
- // ALUMINUM FRAME
- // FIBERGLASS SUBFRAME
- // WP HYDRAULIC FORK
- // WP MONO SHOCK ABSORBER



LOW MAINTENANCE

Battery powered.
No chain, and no sprockets.
Easy, effortless riding!

FAST CHARGING

A full charge takes
just one hour, an 80%
charge just 35 minutes!

SAFETY FEATURES

The motor only delivers power when the throttle is turned slightly forward when fully closed. In addition, a rollover sensor interrupts the power supply if the MC-E 2 is lying on the ground, and there is a conventional emergency switch for all other cases.



Scan this QR code to explore our website
and check all the features in detail!

TECHNICAL DETAILS MC-E 2

ENGINE

ELECTRIC MOTOR	HUB MOTOR
MAX. POWER	1.8 KW
NOMINAL POWER	0.75 KW
TORQUE	50 NM
MAX. SPEED	33 KM/H
BATTERY TYPE	LITHIUM ION
BATTERY CAPACITY	0.34 KWH
FINAL DRIVE	-
COOLING	AIR COOLING
CHARGING INPUT	EXTERNAL CHARGER
CHARGING POWER	500 W
CHARGER LINE VOLTAGE	110-230 V / 50-60 HZ
CHARGING TIME 100%	60 MIN
CHARGING TIME 80%	35 MIN

CHASSIS

FRAME	CENTRE TUBE ALUMINIUM EXTRUSION FRAME
SUBFRAME	FIBREGLASS-REINFORCED PLASTIC
HANDLEBAR	TAPERED ALUMINUM Ø 22/18 MM
WHEELS FRONT / REAR	10"/10"
TYRES FRONT / REAR	KENDA
FRONT BRAKE	DISC BRAKE Ø 140 MM BRAKTEC
REAR BRAKE	DISC BRAKE Ø 140 MM BRAKTEC
CHAIN	NO CHAIN
STEERING HEAD ANGLE	63°

SUSPENSION

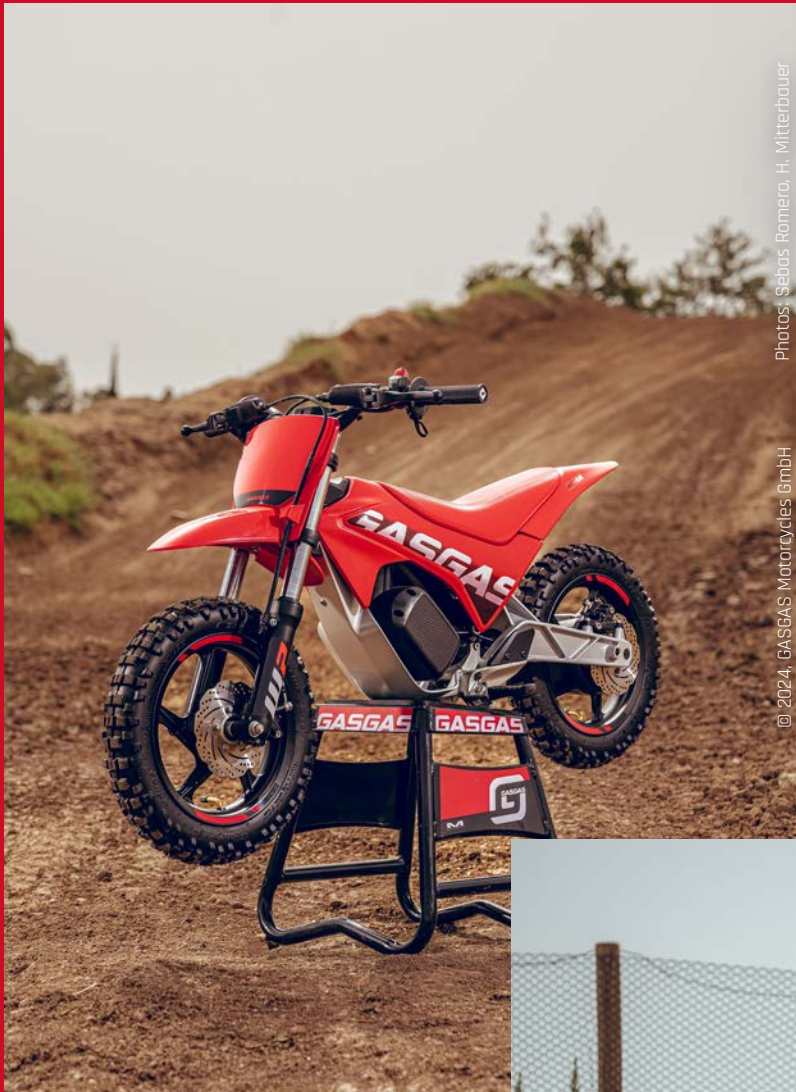
FRONT SUSPENSION	WP HYDRAULIC FORK
FRONT SUSPENSION ADJUSTABILITY	-
SUSPENSION TRAVEL FRONT	90 MM
REAR SUSPENSION	WP MONO SHOCK
REAR SUSPENSION ADJUSTABILITY	-
SUSPENSION TRAVEL REAR	70 MM
TRIPLE CLAMP OFFSET	15 MM

DIMENSION

SEAT HEIGHT	470 / 500 MM
WHEEL BASE	860 (LOW POS.) - 870 MM (HIGH POS.)
GROUND CLEARANCE	150 (LOW POS.) - 160 MM (HIGH POS.)
WEIGHT*	27 KG
HEIGHT	695 / 720 MM
LENGTH	1250 / 1260 MM
WIDTH	604 MM

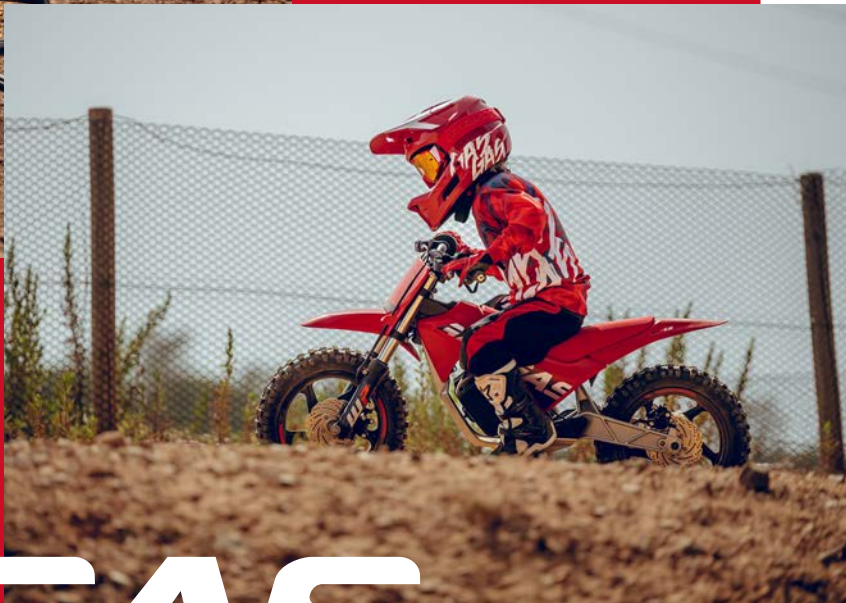
STANDARD ELECTRONICS

RIDE MODES	3
ROLL-OVER SENSOR (ROS)	✓
MAGNETIC KILL SWITCH	✓



Photos: Sébas Romero, H. Mitterbauer

© 2024, GASGAS Motorcycles GmbH






CONTACT INFORMATION

GASGAS GmbH

Stallhofnerstraße 3
5230 Mattighofen – Austria
+43 7742 6000
marketing@gasgas.com

Follow us:

 gasgas.com
 @gasgas.official
 @gasgas.official

**Register here and stay up to date
with the latest on GASGAS:**

media.gasgas.com
press.gasgas.com
Newsletter

Imitation not advised!

The riders illustrated are professional motorcycle riders. The photos were taken on closed racing circuits or closed roads. GASGAS Motorcycles wishes to make all motorcyclists aware that they need to wear the prescribed protective gear and always ride in a responsible manner in accordance with the relevant and applicable provisions of the road traffic regulations. Only the homologated versions of the motorbikes promoted in this brochure are suitable for road use. GASGAS Motocross models are not approved for use on public roads. For this reason, it is absolutely essential that use on public roads is avoided. The warnings and hazard notices in the owner's manual must be observed without fail when purchasing a motorcycle and using it for the first time (especially the prescribed speed limits). Some products in the GASGAS Motorcycles accessories range are not approved for use on public roads in certain circumstances (varies from country to country). Please contact your GASGAS Motorcycles dealer for further information. The illustrated vehicles may vary in selected details from the production models and some illustrations feature optional equipment available at additional cost. All information concerning the scope of supply, appearance, services, dimensions and weights is non-binding and specified with the proviso that errors, for instance in printing, setting and/or typing, may occur; such information is subject to change without notice. Please note that model specifications, bike availability and finance services may vary from country to country.

GASGAS GmbH
Stallhofnerstraße 3
5230 Mattighofen – Austria
www.gasgas.com

GASGAS