



MAKE EVERY RIDE COUNT!

Hey there, future riders and awesome parents! We're super excited to introduce the brand-new MC-E 5, our latest electric Minicycle that's perfect for young dirt bike enthusiasts. The MC-E 5 is a real motorcycle, designed especially for beginners and recreational riders. It's built to provide a fantastic riding experience while being safe and fun. Plus, the MC-E 5 is super quiet, making it ideal for riding in more places and enjoying more adventures. One of the coolest features of the MC-E 5 is its adjustable ergonomics. This means the bike can grow with the rider, ensuring the best fit and comfort as they get taller and more experienced. So if you're looking for the perfect bike for your child, the MC-E 5 is here to make their riding dreams come true. Get on the GAS to join the fun with GASGAS and the amazing MC-E 5!



MC-E 5

FEATURES

ADJUSTABLE ERGONOMICS FOR DIFFERENT RIDER HEIGHTS AND WEIGHTS (634 MM - 682 MM)

// 6 DIFFERENT RIDING MODES

// I OW MAINTENANCE

// STATE-OF-THE-ART ELECTRIC MOTOR WITH 5 KW PEAK PERFORMANCE

// WP XACT FORK

// WP XACT REAR SHOCK

// HYDRAULIC BRAKE CALLIPERS

// CHANGEABLE LITHIUM-ION CELL BATTERY

// MAGNETIC KILL SWITCH AND ROLLOVER SENSOR FOR MORE SAFETY

// 900 W CHARGER (110-230 VOLT)

// SUBFRAME BUILT OUT OF FIBERGLASS-REINFORCED PLASTIC

// FOOT REAR BRAKE

// BLACK, ANODIZED, ALUMINUM RIMS

// MAXXIS MX-ST TIRES

NEW FRAME

to house the electric drivetrain

SMALLER DIAMETER ON THE NEKEN HANDLEBAR

to better grasp while riding, increasing control and drastically reducing fatigue

NEW BODYWORK

taken over from the full-size motocross bikes

NEW GRAPHICS

modern graphics with a white and blue GASGAS font to differentiate its electric drives





for maximal performance in every riding mode



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

TECHNICAL DETAILS MC-E 5

ELECTRIC MOTOR	48 V - BLDC MOTOR WITH OUTER ROTOR
MAX. POWER	5 KW / 3,900 RPM
NOMINAL POWER	2 KW / 3,200 RPM
TORQUE	13.8 NM FROM O RPM
MAX. SPEED	6,000 RPM
BATTERY TYPE	LI-ION BATTERY PACK
BATTERY CAPACITY	0.907 KWH
FINAL DRIVE	08:46
COOLING	WATER COOLING
CHARGING INPUT	EXTERNAL CHARGER
CHARGING POWER	900 W
CHARGER LINE VOLTAGE	80-240 V / 50-60 HZ
CHARGING TIME 100%	670 MIN
CHARGING TIME 80%	45 MIN 22/18 MM

CHASSIS

FRAME	CHROME-MOLYBDENUM STEEL CENTRAL-TUBE FRAME
SUBFRAME	FIBREGLASS-REINFORCED PLASTIC
HANDLEBAR	TAPERED ALUMINUM Ø 28/22/18 MM
WHEELS FRONT / REAR	ALUMINUM RIMS; 1.60 X 10""; 1.60 X 10"
TIRES FRONT / REAR	60/100 X 10""; 2.75 X 10"; MAXXIS MAXXCROSS-ST"
FRONT BRAKE	DISC BRAKE Ø 160 MM
REAR BRAKE	DISC BRAKE Ø 160 MM
CHAIN	415, NON-SEALED
STEERING HEAD ANGLE	66°

SUSPENSION

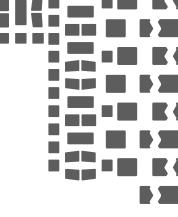
FRONT SUSPENSION	WP XACT-USD, Ø 35 MM	
FRONT SUSPENSION ADJUSTABILITY	AIR PRESSURE / COMPRESSION / REBOUND	
SUSPENSION TRAVEL FRONT	205 MM	
REAR SUSPENSION	WP XACT MONO SHOCK	
REAR SUSPENSION ADJUSTABILITY	PRELOAD / COMPRESSION (HIGH AND LOW) / REBOUND	
SUSPENSION TRAVEL REAR	193 MM	
TRIPLE CLAMP OFFSET	22 MM	

DIMENSION

SEAT HEIGHT	634 - 682 MM
WHEEL BASE	1,028 MM ± 10 MM
GROUND CLEARANCE	259 MM
WEIGHT*	40.5 KG
HEIGHT	907 MM
LENGTH	1,450 MM
WIDTH	670 MM

STANDARD ELECTRONICS

OTAMBAND ELECTRONIOS		
RIDE MODES	6	
ROLL-OVER SENSOR (ROS)	✓	
MAGNETIC KILL SWITCH	√	





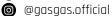
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Imitation not advised!

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