

04.10.2023

# HUSQVARNA MOTORCYCLES UNVEILS LATEST ELECTRIC MOTOCROSS MACHINE

NEW MODEL ALLOWS YOUNGSTERS TO DISCOVER THE EXCITING WORLD OF RIDING OFFROAD



EE 2 2024

Husqvarna Motorcycles has expanded its growing line-up of e-powered minicycles for 2024 with the introduction of an all-new model – the EE 2.

Designed for children (between 90-130 cm in height with a maximum weight of 35 kg), the EE 2 is built to the highest of standards and offers multiple adjustment options, ensuring different sized riders and riders of greater or lesser ability enjoy riding a machine that fits them perfectly. Offering fast recharging and expertly assembled with premium components throughout, the EE 2 is ultimately designed to ensure youngsters learn the essential skills needed to competently ride offroad.

The new EE 2 is the smallest of three models in Husqvarna Motorcycles' electric minicycle line-up, standing alongside the proven and popular EE 3 and EE 5 machines. To set itself apart, the EE 2 features an innovative motor that is housed inside the rear wheel hub and offers a peak power output

of 1.8 kW. The motor is both dust and waterproof, and most importantly for parents, it is maintenance-free.

A quick-to-recharge and easily swappable Husqvarna BLi300 battery provides power for children to enjoy up to 100 minutes of riding time aboard the EE 2. Additionally, the battery utilises the same design as most modern power tools, which means non-stop riding is possible when fully charged spare batteries are available. The battery fitted as standard can achieve an 80% recharge in just 35 minutes with a full charge taking one hour.

The EE 2 can be quickly adjusted in multiple ways for a personalised riding experience. For taller riders, the seat height can be increased from the standard height of 470 mm to 500 mm with a couple of simple steps – lowering the WP forks through the triple clamps and repositioning the WP shock. The power delivery can also be altered easily using the Multi-Functional Display unit. Conveniently positioned in front of the seat, this intuitive device allows parents to select one of three power modes. These begin with a walking pace option, through to the least restrictive setting that allows for a top speed of 33 km/h.

For the highest levels of reliability and performance, the EE 2 is assembled with an aluminium frame, swingarm, and skid plate, with hydraulic disc brakes and a Rollover Sensor ensuring complete control and safety. Rounding out the construction of the new model are components from specialist offroad brands including WP suspension, KENDA tyres, and ODI grips.

Husqvarna Motorcycles is proud to now offer a trio of exciting electric minicycles following the introduction of the entry-level EE 2. For when riders outgrow this new machine, the larger EE 3 and EE 5 models are designed to deliver pure motocross performance with their premium WP suspension, powerful motors, and comprehensive specification.



## EE 2 Technical Highlights

• 36V lithium-ion battery provides up to 100 minutes of riding time

- Fast recharging 80% in 35 minutes or one hour for a full charge
- Maintenance-free HUB Motor delivers 1.8 kW of peak power
- Weight 29 kg including dust and waterproof battery
- Adjustable ergonomics with two seat height options 470 mm or 500 mm
- Aluminium frame and swingarm for strength and durability
- WP suspension for exceptional comfort
- Rollover Sensor disengages power should the EE 2 fall over
- Hydraulic brakes front and rear with 140 mm discs
- 10" wheels with KENDA offroad tyres
- High quality handlebars complete with ODI grips
- Multi-Function Display includes three power modes:
  - o Walking speed
  - o Medium power
  - o Full power with a top speed of 33 km/h



Ensuring children of all ages can ride with unrestricted comfort and a high level of safety, the Functional Offroad Apparel Collection is a concise range of high-quality riding gear complete with modern styling. Additionally, a selection of Technical Accessories is available for all three minicycles with each component designed to personalise the ergonomics for a customised riding experience.

The 2024 EE 2 arrives in October with the larger machines in the e-powered minicycle line-up, the EE 3 and EE 5, already available at authorised Husqvarna Motorcycles dealerships worldwide. Availability may differ from country to country. For details on pricing and availability, please refer to your national Husqvarna Motorcycles subsidiary or importer.

The complete Husqvarna Motorcycles EE 2 media kit is available here:

https://press.husqvarna-motorcycles.com/

(https://press.husqvarna-motorcycles.com/)

Digital media information is available [here (https://www.husqvarna-motorcycles.com/en-int/models/e-minis/e-motocross/ee-2-2024.html)].

Product video is available [here (https://youtu.be/zsKPYMPiXyY)].

## **INFOTEXT**

#### Husqvarna Motorcycles.

Husqvarna Motorcycles is widely known for leading innovation and providing exceptional performance across its street and offroad products, as well as being present in all top-level racing disciplines. With the brand originally founded in Sweden in 1903, Husqvarna Motorcycles' machines have been designed and manufactured in Mattighofen, Austria since 2013.

# **CONTACT**

## Husqvarna Motorcycles GmbH

Media and Public Relations

Stallhofnerstraße 3 5230 Mattighofen, Austria

E <u>press@husqvarna-motorcycles.com (mailto: press@husqvarna-motorcycles.com)</u>

T +43 7742 60 00-1903

## **MEDIA**



EE 2 2024



140679\_EE 2 2024



140683\_EE 2 2024



140696\_EE 2 2024



140700\_EE 2 2024



EE 2 2024 (2)



EE 2 2024 (3)



EE 2 2024 (4)



EE 2 2024 (2)



EE 2 2024 (3)



EE 2 2024 (4)



EE 2 2024 (5)



EE 2 2024 (6)



EE 2 2024 (7)



EE 2 2024 (8)



EE 2 2024



EE 2 2024 (2)



EE 2 2024 (3)



EE 2 2024 (4)



EE 2 2024 (5)



EE 2 2024

