

Press Release

With the new eDAILY, the iconic IVECO BUS minibus goes emission-free

With **eDAILY**, IVECO BUS extends its minibus offer with a reliable and profitable zero-emission solution designed to perfectly suit the requirements of urban and interurban missions.

- 100% electric minibus, also available in chassis version.
- The same drivability and performance as the other DAILY models.

Vénissieux, 24th May 2023

IVECO BUS unveiled today the **eDAILY** in Line version, which extends the brand's minibus offering with an additional full electric mobility solution, contributing to the decarbonization of transport.

The new **eDAILY** comes with an updated **IVECO** logo featuring a lighter, more agile, and dynamic lettering based on the Brand's heritage and powered by innovation.

eDAILY: the same DAILY you know – just electric

The DAILY is now available in full electric Line version, in line with the evolution of mobility and with the new, increasingly restrictive access rules of many metropolitan areas. The new **eDAILY** can accommodate up to 22 passengers. It is also available in **chassis version**, so that also bodybuilders can convert to electromobility.

The new synchronous e-motor installed on the rear of the vehicle offers high efficiency and delivers constant power (140kW max power, 400Nm max torque). Energy use can be optimized thanks to the Driving Mode Selector, which allows to either extract maximum power or minimize power absorption. **eDAILY** offers 3 regenerative modes, including One-Pedal Drive mode for easy driving, and converts kinetic braking energy into electricity, reducing energy consumption and brake pads wear.

The new **eDAILY** is equipped with 3 battery packs of 37 kWh each, for a total capacity of 111 kWh. The batteries are installed inside the frame, minimizing the impact on the body. The 37-kWh battery pack, supplied by FPT, integrates cells with unique Lithium-ion technology, and offers a top-level energy density (265 Wh/kg at cell level), best-in-class usable energy at 95%, as well as reduced battery weight (270 kg).



eDAILY offers as much range as is required. It can be recharged from public chargers, industrial sockets, and domestic sockets. Charging options include fast charging up to 80kW. The eDAILY front charging port is easily accessible no matter what direction the cable is coming from. Behind the sliding flap that protects the plug from water and dust, an LED indicator shows the status and level of charge.

A range of ePTOs up to 15kW is available to power additional equipment such as passenger A/C or a wheelchair ramp.

Further full electric versions of the **e-DAILY** such as **eDAILY Access** will follow later in 2024. The **eDAILY Line** version is now available to order across Europe, with deliveries starting from the beginning of next year.

IVECO BUS

IVECO BUS is a brand of Iveco Group N.V., a global leader in commercial and specialty vehicles, powertrain, and financial services, listed on the Borsa Italiana in Milan.

A major player in the field of public transport, and among the leading bus and coach manufacturers in Europe, IVECO BUS designs, manufactures and markets a broad range of vehicles that meets all the needs of public and private operators:

- school, intercity and tourism coaches;
- standard and articulated city buses, including BRT dedicated versions; city midibuses

- minibuses for all passenger transport missions.

IVECO BUS benefits from a strong expertise in alternative energies vehicles and is now capable of offering a complete range running on compressed natural gas – fully compatible with biomethane – and in the electromobility field, to suit every kind of transport need. Thus, IVECO BUS positions itself as a reference partner to face the numerous challenges of sustainable mobility.

IVECO BUS employs over 5,000 people across four production units, in Annonay, France, Vysoké Myto, Czech Republic, Brescia, Italy and in Rorthais, France with its electromobility center of excellence.

The extensive IVECO BUS and IVECO service network guarantees assistance around the world wherever an Iveco Bus vehicle is at work.

For further information about IVECO BUS: <u>www.ivecobus.com</u> For further information about Iveco Group: <u>www.ivecogroup.com</u>



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