



The Q-ELION from QUANTRON. As M-series for municipalities. As T-series for transport tasks

IMAGE SOURCE: Quantron AG

Quantron AG presents the environmentally friendly all-rounder Q-ELION in two variants

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- The e-mobility specialist offers the all-electric Q-ELION as an equipment carrier (M series) and as a van (T-series)
- Q-ELION: excellent price-performance ratio

The all-electric Q-ELION impresses with a wide range of applications and a compact design. As a sales partner of the Austrian manufacturer MUP technologies GmbH, **Quantron AG** offers the vehicle in two series: as an equipment carrier in the M-series and as a transporter in the T-series. Both are in registration class N1 with a maximum permissible gross weight of up to 3.5 tons. This means that the only requirement

for driving a Q-ELION is a Class B driver's license.

The Q-ELION from QUANTRON is the ideal tool for modern municipalities and transport services that rely on environmentally friendly and effective operation. The emission-free Q-ELION is characterized by the installation of high-quality, partially maintenance-free components. Operating costs are significantly lower compared with a diesel vehicle in the same class. Both series of the Q-ELION can be used flexibly thanks to a wide range of attachments and can also negotiate narrow alleys and sidewalks thanks to their compact size of just 1.60 meters in width.

T-series: optimal transporter for municipalities, delivery services, factory logistics and garden centers The T-series of the Q-ELION is used by municipalities, delivery services or garden centers. The e-vehicle is also ideal for in-house transport operations and logistics centers. The van impresses with the combination of its compact design and a high payload of up to 1.4 tons. Further plus points are the range of up to 205 kilometers and a top speed of 65 km/h, which means that city highways can also be used to shorten journey times.



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M-series: the all-rounder for municipalities, building yards and service providers

The M-series of the Q-ELION is also designed for extensive use in a wide range of work areas, such as building yards or municipal service providers. With a top speed of 65 km/h, it offers individual equipment options. For example, it can be equipped with a watering arm and water tank or a mower for green maintenance. The maneuverable equipment carrier with a range of up to 255 kilometers is also suitable for cleaning work or road maintenance.

"With MUP technologies, we have a valuable partner for electric commercial vehicles and implement carriers at our side," says Christoph Wede (Head of Sales BU Truck & Bus EMEA at Quantron AG). "The all-electric Q-

ELION is not only pleasantly quiet on the road, but also sends an important signal for a more environmentally conscious future thanks to its emission-free drive."

Source: Quantron AG