

## Danilift Original Options



A powerful, rechargable plugin hybrid system for your platform

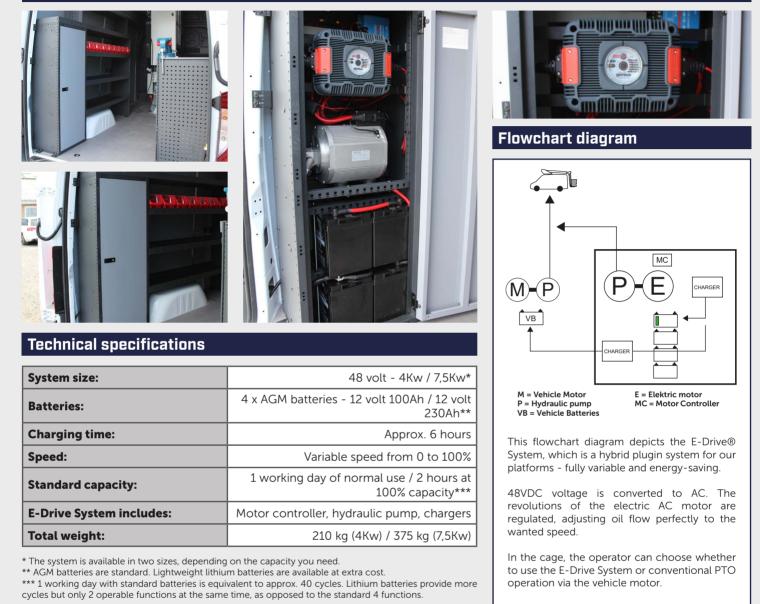
CANULFT WOM



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## Images



## Description

The Danilift  $E \cdot R \times E^{\circ}$  System is a powerful, rechargable plugin hybrid system, which allows you to operate your platform while the vehicle engine is turned off, sparing the environment of unnecessary CO<sub>2</sub> emission.

With four operable functions and a variable speed from 0 to 100%, one full charge can last you one normal working day of approx. 40 cycles. One cycle consists of the following actions: The platform is activated, the outriggers are deployed, the platform is operated into position and paused for 10 seconds to simulate a work situation, and then the platform is operated back into its starting position and the outriggers placed back into transport position. This means that you get a lot of power from a single charging. The system requires charging from an electric outlet (110/230VAC) - normal charging time is about 6 hours.

If you need to be able to shut off your vehicle engine, such as in tunnels where the air quality is affected by exhaust gas, or in cities where vehicles are not allowed to idle for too long -  $E \cdot \mathbf{PRVE}^{\circ}$  is a perfect solution for you. An environmentally friendly choice!

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