



Experience the freedom with E-Drive. Increase your accessibility and enhance your quality of life.

E-Drive is a drive unit that easily attaches to manual wheelchairs. It is equipped with modern hub motors and allows you to choose between using the motor drive or propelling yourself.

Specifications

Engine

Batteri type

Weight wheel (1pcs.)

Totalweight

Increase seat width Wheel dimensions

Air pressure

Speed

Max range (with fully charged battery)

Fuse

Max userweight Max gradient CE marking Joystick

Lever resistance change
USB Port for phone charging

Display

Program parameters Battery charger Charging time 24V 120Wx2

NiMH, 24V x 6,7Ah / L i-ion, 25V x 10,08Ah

7 kg

16 kg (incl NiMH battery) , 17,5 kg (incl Li-iON battery)

Up to 4 cm (total) 16", 20", 22", 24", 25", 26"

6 Bar, 600 kPa 0-6 km/h

Ca 16 km, NiMH / Ca 30 km, Li-iON

30 A (flat) 150 kg 6 degrees

In compliance with MDR 2017/745 class 1 Contactless sensing of single-chip

Lever springs with different resistance levels

Through integrated USB port (5V, 500 mA max.)

LCD (Visible in sunlight)

Joystick or computer (Smart Tune)

100 to 240V AC, 50/60Hz Ca 3 h NiMH / ca 4 h Li-iON



Please, scan the QR code for more information.



Joystick and/or caregiver control

With the joystick or a computer program, you can easily adjust parameters such as speed increase, speed reduction, turning sensitivity, joystick sensitivity, or the three different driving modes: sport, standard, or soft. Steering is simple with a joystick, and the display is visible even in direct sunlight. E-Drive can also be equipped with caregiver control. E-Drive is just as suitable for indoor as outdoor use.





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