



E-Move gives you the extra power to stay active over time, creating personal freedom and mobility.

Now you no longer have to adapt to the products. E-Move offers a variety of options to expand the functionality of a manual wheelchair and is completely adaptable to your needs.

When using the pushrim, E-Move supports your starting movement in a powerful way. You save energy and easily overcome longer distances or roads and obstacles that you normally avoid. E-Move creates personal freedom and mobility!

Specifications

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|---|--|
| Engine | AC servomotor, 24V 110W x 2 |
| Battery type | NiMH, 24 V, 6.7 Ah, (160.8 Wh) Li-ion, 25 V, 11.8 Ah (280 Wh) |
| Weight wheel | 7 kg |
| Total weight | NiMh 17 kg / Li-ion 18 kg |
| Increased seat width | Max 1.8 cm/each side |
| Wheel dimensions | 20", 22", 24", 25" or 26" |
| Air pressure | 6 Bar, 600 kPa |
| Speed | 0–6 km/h |
| Max range (with fully charged battery) | Ca. 18km with NiMH, Ca. 30km with Li-ion. |
| Fuse | 30A (flat) |
| Max userweight | 130 kg |
| Max userweight "Heavy-duty" | 150 kg |
| Max gradient | 6 degrees |
| CE marking | In compliance with MDR 2017/745 class 1 |
| Battery charger | 100 to 240V AC, 50/60Hz |
| Power rating | 37V 26A (while charging) |
| Charging time | Normal charging ca. 2–3 hours |



Please scan the QR-code for more information.