



E-Move Blackline Electric power unit: Specifications

E-Move residual power and brake booster, programmable with Bluetooth, Windows, laptop/tablet:

- Speed 0-6 km/h
- Power assist forward 0-100%, maximum 2 x 110W
- Backward power assistance 0-100%, maximum 2 x 110W
- Run-on time, "tempomat" 1 to a maximum of 20 seconds
- Sensitivity of handrim left/right independently adjustable
- Active communication between wheels from independent to hemipares implementation
- Built-in gyroscope assists with side tilt, E-Move automatically corrects the wheelchair
- Wheel self-shutdown time 5, 10, 60 minutes or not shutdown
- Lighting in on/off button, less bright or off, standard button mounted on the right
- Optional 2nd profile button e.g. driving inside/outside, braking actively or less actively, mounted on the left
- Weight per wheel 24" only 6.4 kg
- Max. user weight with 0 degree wheel camber 130 kg, optional 150 kg "Heavy Duty"
- Normal charge about 2-3 hours, Refresh charge 7-8 hours
- Maximum camber 3 degrees



Δ	! It is mandatory to moun	t an adjustable	anti-tip kit when assembling the E-Move!		
Company name: Name of the customer/Number: Mounting for: Manufacturer:			Institute: TÜV Süd, Hanover Certification: EN12184:2014 CE Conforms to the EU directive for: MDR 2017/745 class 1		
Model: Year of cor	nstruction:				
E move designation:			Crash test according to ISO 7176-19 Choice of spoke guards/tyres		
□ МЕМ	E-Move rest and brake booster, including pneumatic tires £ 5295.00 Drive wheel, stainless steel push rims, nickel Metal hydride battery, charger, battery case, incl. gyroscope and hemifunction ! Fill in the "Mount for" field! Bracket* for wheelchair, with wheel camber 0 degrees Bracket* for wheelchair, with wheel camber up to 3 deg. (if possible)		SG2 Spoke protection, transparent ☐ MED7692- Tires Marathon plus (22", 24", 25", 26") x 1" ☐ DM2412 Tire tread coarse 24 x 1 3/8" ☐ MS2 Flex insert (20" x 1" – 26 x 1")	£ 95.00	
			☐ MEM7691- PU tires (20", 22", 24", 26") £ 60.00 Other accessories: ☐ MEM7691- PU tires (20", 22", 24", 26")		
☐ HD-150	Upcharge for Heavy Duty, up to 150 kg user weight	£ 300.00	On/off switch, mount on the left MEM7710 On/off switch flexible 15 cm. Upgrade	£ 86.00	
Wheel size selection		MEM7722 On/off switch flexible 21 cm. Upgrade £ 101.0			
☐ 320 ☐ 322 ☐ 324 ☐ 324-M ☐ 325 ☐ 326	Wheel size 20" Wheel size 22" Wheel size 24" Wheel size 24" with off-road mountain bike tires (not available with HD version) Wheel size 25" Wheel size 26"	£ 300.00	MEM8500 Second travel profile, incl switch mounted on the left if the on/off switch is mounted on the left, it is mounted on the right £ 577.00 MEM8530 Second driving profile flexible 15 cm £ 660.00 MEM8550 Second driving profile flexible 21 cm £ 668.00 MEM8560R On/off switch and second driving profile on the right £ 414.00 MEM8560L On/off switch and second driving profile on the left £ 414.00		
Battery & Cl					
	Upcharge lithium-ion battery with charger	£ 995.00	☐ MEM7611 Software with dongle with Bluetooth (Deals	er Only) £ 250.00	
☐ MED12V	Battery pocket NiMH/Li-lon on the back or seat Mount special bag under the seat (not with Li-ion) Converter for charging in boats, caravans	£ 230.00	Turn on gyroscope User weight One-hand operation (Hemi vers	from: Kg	
Anti-tipper:	Output 230VAC50Hz 150W		I		
RL-Kipps	Wheelchair will have its own anti-tippers left and right supplied by the wheelchair manufacturer				
☐ TB-2000* TBB1	Anti-tippers with jacking function*, not for all models available, see www.decon.se/en/adapters/	£ 352.00			
Choice of pu	ush rims (each 1 pair):				
	Upcharge stainless steel push rims Upcharge poly push rims compact (24" Only) Upcharge push rim foam compact Upcharge Max Grip push rims	£ 165.00 £ 95.00 £ 415.00			
Notes:			Offer - Order - Print - Save:		