



E-Drive

ENG

2018/2019



Experience freedom and make
your everyday life easier



E-Drive

E-DRIVE

Freedom and Control

WHAT DO I GET WHEN I ORDER E-DRIVE?

- Two motor-driven wheels in size 16", 20", 22", 24", 25" or 26"
- Two anodised aluminium push rims
- Anti-tip
- Easy programming via a joystick
- Battery + battery charger
- A battery case is included when you choose a battery that fits under the seat or behind the seat back
- User manual
- Two-year warranty



Please feel free to contact us on +46 (0)345 408 80 or at info@decon.se



Experience the freedom of E-Drive and make your everyday life easier. E-Drive is easily fitted onto manual wheelchairs, and is equipped with the latest hub motor technology. You can choose to use the motor or push yourself along. The E-Drive allows individual customisation, which adds quality for the user.

Easily adjust parameters for acceleration, speed reduction, turning sensitivity, joystick sensitivity or the three different driving styles: sport, standard or soft, using the joystick or computer software. A joystick makes steering simple. The new display is also visible in direct sunlight. E-Drive can also be equipped with attendant control. E-Drive is equally suited to indoor and outdoor use.

TECHNICAL DATA

Motor	24V 120Wx2
Battery type	Nickel metal hydride, 24Vx6.7 Ah (Optional Li-ion, 25Vx11.8Ah)
Wheel	7 kg
Total weight	16 kg (including NiMH battery), 17.5 kg (including Li-ion battery)
Increase in chair width	Approx. 4 cm (total)
Wheel sizes	16", 20", 22", 24", 25", 26"
Air pressure	6 Bar, 600 kPa
Speed	0–6 km/h
Maximum range with Fully charged battery	Approx. 15 km with NiMH, Approx. 35 km with Li-ion, in accordance with ISO 7176-4
Fuse	30 A (flat)
Maximum user weight	Up to 125 kg
Maximum user weight "heavy duty"	Up to 150 kg
Maximum gradient	6°
CE mark	In accordance with EU Directive 93/42/EEC
User instructions	See user manual
Joystick	Contactless single-chip sensor
Lever resistance change	Lever springs with different resistance levels
Phone charger	Via integrated USB port (5V, 500 mA maximum)
Screen	LCD (Visible in the sun)
Programming parameters	Joystick or computer (Smart Tune)
Battery charger	100 to 240V AC, 50/60Hz
Power rating	37V. 26A (during charging)
Charging time	Normal charging approx. 2–3 hours

ITEM NUMBER E-DRIVE

NiMH		Li-ion	
16"	MED216	16"	MEDL216
20"	MED220	20"	MEDL220
22"	MED222	22"	MEDL222
24"	MED224	24"	MEDL224
25"	MED225	25"	MEDL225
26"	MED226	26"	MEDL226

PUSH RIMS



Profiles



Material	16"	20"	22"
* Aluminium	X	MED5000	MED5010
Stainless steel	X	MED5100	MED5110
Poly Compact	X	MED5200	MED5210
Poly Gel	X	MED5300	MED5310
Max Grip	X	MED5400	MED5410

Material	24"	25"	26"
* Aluminium	MED5020	MED5025	MED5030
Stainless steel	MED5120	MED5125	MED5130
Poly Compact	MED5220	MED5225	MED5230
Poly Gel	MED5320	MED5325	MED5330
Max Grip	MED5420	MED5425	MED5430

TYRES



Material	16"	20"	22"
Fine tread	X	*DF2011	*DF2212
Solid fine tread	X	DP2002	DP2202
Fine tread/flexihose	X	DF2011/MS2011	DF2212/MS2210
Rough tread 1"	X	X	DM2212
Rough tread 1 3/8"	*DF1601/NMF16X1.75	DM2013	X

Material	24"	25"	26"
Fine tread	DF2411	*DF2511	*DF2611
Solid fine tread	DP2401	X	DP2602
Fine tread/flexihose	DF2411/MS2410	DF2511/MS2510	DF2611/MS2610
Rough tread 1"	DM2413	X	X
Rough tread 1 3/8"	*DM2412	X	DM2613

ACCESSORIES

Heavy duty

MED-HD-150

Upgrade the maximum user weight up to 150 kg. Rims and spokes are made from a stronger material.

Mountain

MED224-M

Off-Road model, only available with 24"

Batteries

NiMH battery, 24V x 6.7Ah	MEM2001
Li-ion battery, 25V x 11.8Ah	XOC-82100-B00

Battery charger

Charger for the NiMH, input 100–240V~, capacity, 120W	XA4-82107-G2
Charger for the Li-ion, input 100–240V~, capacity 100W	XOC-8210C-B0

Joystick

Fitted on the left	Specify chair model when ordering
Fitted facing towards attendants	Specify chair model when ordering
Parallel arms	XOF-48160-D00



Parallel arms
Drive in closer to the table with the joystick still facing in the right direction.

Attendant control

MED1200

Attendant control for the right side



E-DRIVE

ACCESSORIES

Spoke guard

Protect your fingers from injury caused by the spokes.

16"	X
20"	SG2008
22"	SG2208
24"	SG2408
25"	SG2508
26"	SG2608

Intuitive attendant control

Intuitive attendant control	XOF-482520
Adapter for intuitive attendant control. (specify chair model when ordering)	IN0020



Converter

MED12V

Charge your battery in the car, boat, caravan or motor home. Output 230VAC 50Hz 150W.



BATTERY POSITIONS

Folding wheelchairs always allow the battery to be fitted in a case behind the seat back. Active wheelchairs often allow the battery to be fitted under the seat.

See our adapter list and the standard battery position for your wheelchair.



Behind the seat back



Under the seat



On the wheel

JOYSTICK

Joysticks are rotatable to simplify entry and exit.

The maximum angle will vary depending on the wheelchair



Options:

Parallel arm movement

Drive in closer to the table with the joystick still facing in the right direction.



ADAPTERS

	ITEM NO.	JOYSTICK	BATTERY POSITION			PRICE CAT.
	REQUIRES TWO E-DRIVE UNITS	FITTED ON	IS ROTATABLE	UNDER THE SEAT	BEHIND THE SEAT BACK	WHEEL
Alu rehab						
Netti I	MED3010	A	Y	X	S	X 30
Netti II	MED3010	A	Y	X	S	X 30
Netti III	MED3010	A	Y	X	S	X 30
Netti 4U	MED3112	A	Y	X	S	O 40

	REQUIRES TWO E-DRIVE UNITS	FITTED ON	IS ROTATABLE	UNDER THE SEAT	BEHIND THE SEAT BACK	WHEEL
Anatomic Seat						
Mika	MED3099	A	Y	S	O	X 10
Zitzi Seabass Pro (only 16" and 20")	MED3058	A	Y	S	O	X 30

	REQUIRES TWO E-DRIVE UNITS	FITTED ON	IS ROTATABLE	UNDER THE SEAT	BEHIND THE SEAT BACK	WHEEL
Berollka Active						
Active Basic	MED3000	A	Y	X	S	O 20
Active Cobra (not Cobra sport)	MED3004	A	Y	O	S	O 30
Active Fitness	MED3001	A	Y	X	S	O 20
Active Phoenix	MED3004	A	Y	O	S	O 30
Active Sprint (old)	MED3001	A	Y	X	S	O 20
B2	MED3102	A	Y	O	S	X 10
F1	MED3048	A	Y	X	S	O 20
Findus	MED3065	A	Y	O	S	O 20
Little	MED3064	A	Y	X	S	O 20
Rookie	MED3104	A	Y	X	S	O 10
Slade	MED3064	A	Y	X	S	O 20
Sprint	MED3001	A	Y	X	S	O 20
Super Sprint	MED3001	A	Y	X	S	S 20
Traxx	MED3103	A	Y	X	S	X 10

	REQUIRES TWO E-DRIVE UNITS	FITTED ON	IS ROTATABLE	UNDER THE SEAT	BEHIND THE SEAT BACK	WHEEL
Bescomed						
Primus ml	MED3063	A	Y	X	S	S 20

	REQUIRES TWO E-DRIVE UNITS	FITTED ON	IS ROTATABLE	UNDER THE SEAT	BEHIND THE SEAT BACK	WHEEL
Bischoff & Bischoff						
Pyro Light	MED3078	A	Y	X	S	O 20
Pyro Start (only 22" and 24")	MED3078	A	Y	X	S	O 20
S-Eco 2	MED3076	A	Y	X	S	O 20
S-Eco 300	MED3078	A	Y	X	S	O 20

	REQUIRES TWO E-DRIVE UNITS	FITTED ON	IS ROTATABLE	UNDER THE SEAT	BEHIND THE SEAT BACK	WHEEL
Colours						
Activator	MED3030	A	Y	S	O	X 20

	REQUIRES TWO E-DRIVE UNITS	FITTED ON	IS ROTATABLE	UNDER THE SEAT	BEHIND THE SEAT BACK	WHEEL
Dietz						
Primo Amico	MED3003	A	Y	X	S	O 10
Primo Amico (new)	MED3021	A	Y	X	S	O 20
Canero E/S, Caneo_B, Caneo_E, Caneo_L, Caneo_S	MED3057	A	Y	X	S	O 20

	REQUIRES TWO E-DRIVE UNITS	FITTED ON	IS ROTATABLE	UNDER THE SEAT	BEHIND THE SEAT BACK	WHEEL
Drive Medical						
Enigma	MED3049	A	Y	O	S	O 20
Enigma Spirit	MED3110			X	S	O 10

A = Armrest R = Frame Y = Yes N = No S = Standard O = Option X = Not possible

E-DRIVE

ADAPTERS

	ITEM NO.	JOYSTICK	BATTERY POSITION			PRICE CAT.
	REQUIRES TWO E-DRIVE UNITS	FITTED ON	IS ROTATABLE	UNDER THE SEAT	BEHIND THE SEAT BACK	WHEEL
Etac						
Act	MED3018	A	Y	O	S	O 20
Cross	MED3007	A	Y	X	S	O 20
Cross XL	MED3007	A	Y	X	S	O 20
Cross 5, Cross 5 XL	MED3100	A	Y	X	S	O 20
Elite	MED3018	A	Y	O	S	O 20
M100	MED3083	A	Y	X	S	O 20
M100 TR (16" E-Drive)	MED3127	A	Y	X	S	X 30
Next	MED3023	A	Y	X	S	O 20
Next Comfort	MED3023	A	Y	X	S	O 10
Prio	MED3167	A	Y	X	S	O 20
Panther	MED3024	A	Y	O	S	O 10
Sting	MED3025	A	Y	X	S	O 30
Transit	MED3039	A	Y	X	S	O 20
Twin	MED3007	A	Y	X	S	O 20

	REQUIRES TWO E-DRIVE UNITS	FITTED ON	IS ROTATABLE	UNDER THE SEAT	BEHIND THE SEAT BACK	WHEEL
Handicare						
Base One	MED3008	A	Y	X	S	X 20
Cirrus 4	MED3011	A	Y	O	S	X 20
Emineo (basic mounting)	MED3151	A	Y	X	S	O 20
Emineo (one tool mounting)	MED3153	A	Y	X	S	X 20
Exigo 20/Legend 2 Exigo	MED3055	A	Y	X	S	O 10
Exigo 30	MED3020	A	Y	X	S	X 20
Ibis XA	MED3006	A	Y	X	S	X 20
Ibis XA 2013	MED3113	A	Y	X	S	X 20
Ibis XC 2013 (16" E-Drive can also be fitted to IBIS XA)	MED3141	A	Y	X	S	X 20
Legend 2 (basic mounting)	MED3150	A	Y	X	S	X 20
Legend 2 (one tool mounting)	MED3152	A	Y	X	S	O 20

	REQUIRES TWO E-DRIVE UNITS	FITTED ON	IS ROTATABLE	UNDER THE SEAT	BEHIND THE SEAT BACK	WHEEL
HandiNor						
Handivipp	MED3051	A	Y	O	O	S 20

	REQUIRES TWO E-DRIVE UNITS	FITTED ON	IS ROTATABLE	UNDER THE SEAT	BEHIND THE SEAT BACK	WHEEL
HD Rehab						
HD 500	MED3029	A	Y	X	S	X 30
HD 500 (20" with 125 mm castor)	MED3029	A	Y	X	S	X 30
HD 500 (child 20")	MED3029	A	Y	X	S	X 30
HD 600	MED3031	A	Y	X	S	X 20
HD 650	MED3077	A	Y	X	S	X 20
Humlan 500	MED3029	A	Y	X	S	X 30
Humlan 650	MED3077	A	Y	X	S	X 20
HD Balance 16"	MED3072	A	Y	X	S	X 30
HD Balance 24"	MED3073	A	Y	X	S	X 30

	REQUIRES TWO E-DRIVE UNITS	FITTED ON	IS ROTATABLE	UNDER THE SEAT	BEHIND THE SEAT BACK	WHEEL
Invacare						
Action 3	MED3082	A	Y	X	S	O 20
Action 4 NG	MED3109	A	Y	X	S	O 20
Action 3 NG	MED3082	A	Y	X	S	O 20
Adapt	MED3016	A	Y	X	S	O 20
Rea Assist	MED3054	A	Y	S	O	X 20
Rea Azalea	MED3026	A	Y	X	S	O 20
Rea Azalea Assist	MED3053	A	Y	X	S	X 20
Rea Azalea Tall	MED3026	A	Y	X	S	O 20
Rea Azalea Minor	MED3026	A	Y	X	S	O 20

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	ITEM NO.	JOYSTICK	BATTERY POSITION			PRICE CAT.
	REQUIRES TWO E-DRIVE UNITS	FITTED ON	IS ROTATABLE	UNDER THE SEAT	BEHIND THE SEAT BACK	WHEEL
Invacare (cont.)						
Rea Bellis	MED3040	A	Y	O	S	O 20
Rea Dahlia	MED3126	A	Y	X	S	X 30
Rea Dahlia Assist 45	MED3123	A	Y	CONTACT US		20
Rea Focus / Focus 150	MED3035	A	Y	X	S	O 20
Rea 150	MED3041	A	Y	X	S	X 30
Rea 703 LX	MED3041	A	Y	X	S	X 30
Rea Spinx	MED3042	A	Y	X	S	O 20
Rea Spirea	MED3043	A	Y	X	S	O 10
Rea Spirea 2	MED3043	A	Y	X	S	O 10
Rea Spirea 3	MED3044	A	Y	X	S	O 20
Rea Spirea 4	MED3097	A	Y	X	S	X 20
Rea Spirea 4 NG	MED3098	A	Y	X	S	O 10
XLT type box frame (nordic)	MED3027	A	Y	S	O	O 20
XLT type box U & V frame (power)	MED3027	A	Y	S	O	O 20
XLT 2008 (active, dynamic, swing)	MED3045	A	Y	S	O	O 10
Ki Mobility						
	REQUIRES TWO E-DRIVE UNITS	FITTED ON	IS ROTATABLE	UNDER THE SEAT	BEHIND THE SEAT BACK	WHEEL
Catalyst 5Ti	MED3131	A	Y	X	S	O 40
Catalyst 5	MED3131	A	Y	X	S	O 40
Catalyst 5Vx	MED3132	A	Y	X	S	O 20
Little Wave Klik (Camber)	MED3135	A	Y	X	S	O 30
Rogue (Camber)	MED3135	A	Y	X	S	O 30
Küschall						
	REQUIRES TWO E-DRIVE UNITS	FITTED ON	IS ROTATABLE	UNDER THE SEAT	BEHIND THE SEAT BACK	WHEEL
Champion 2015-	MED3161	A	Y	X	S	O 20
Compact (-2009)	MED3046	A	Y	X	S	O 20
Compact (2009-)	MED3156	A	Y	X	S	O 20
COMPACT attract	MED3160	A	Y	X	S	O 20
Ultra Light	MED3046	A	Y	X	S	O 20
Levo						
	REQUIRES TWO E-DRIVE UNITS	FITTED ON	IS ROTATABLE	UNDER THE SEAT	BEHIND THE SEAT BACK	WHEEL
LAE	MED3124	A	Y	S	X	O 40
LCEV 50.070.0000	MED3125	A	Y	S	X	O 40
Life & Mobility						
	REQUIRES TWO E-DRIVE UNITS	FITTED ON	IS ROTATABLE	UNDER THE SEAT	BEHIND THE SEAT BACK	WHEEL
Canto	MED3017	A	Y	X	S	O 30
Match	MED3149	A	Y	X	S	X 40
Roxx	MED3013	A	Y	X	S	O 20
Roxx 2	MED3070	A	Y	X	S	O 20
Meyra						
	REQUIRES TWO E-DRIVE UNITS	FITTED ON	IS ROTATABLE	UNDER THE SEAT	BEHIND THE SEAT BACK	WHEEL
Eurochair Avanti (Model 1.763*)	MED3052	A	Y	X	S	O 20
Vario Eurochair (Model 1.750)	MED3096	A	Y	X	S	O 20
Eurochair Basic (Model 1.751)	MED3052	A	Y	X	S	O 20
Eurochair Active (Model 1.830)	MED3066	A	Y	X	S	O 20
Eurochair Active (Model 1.836)	MED3066	A	Y	X	S	O 20
Eurochair (Model 1.850)	MED3075	A	Y	X	S	O 20
Format 2 (Model 2.590)	MED3060	A	Y	X	S	O 20
X3 (Model 3.352/4.352)	MED3092	A	Y	X	S	O 20
Solero Light (Model 9.072)	MED3091	A	Y	S	O	O 10

*Original anti-tip

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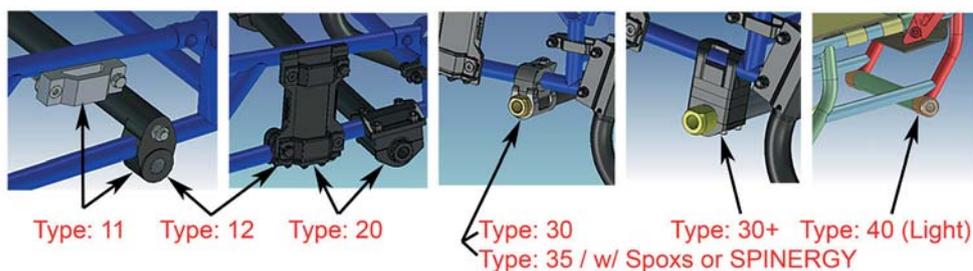
E-DRIVE

ADAPTERS

	ITEM NO.	JOYSTICK	BATTERY POSITION	PRICE CAT.			
	REQUIRES TWO E-DRIVE UNITS	FITTED ON	IS ROTATABLE	UNDER THE SEAT	BEHIND THE SEAT BACK	WHEEL	
Minos							
Global	MED3094	F	N	X	S	X	20
Iratu Alu	MED3068	A	Y	X	S	X	30
Plena	MED3095	F	N	X	S	O	20
Minos							
Global	MED3094	F	N	X	S	X	20
Iratu Alu	MED3068	A	Y	X	S	X	30
Plena	MED3095	F	N	X	S	O	20
Motion Composites							
Helio A7	MED3148	R	N	X	S	X	40
Novacare							
VarioXX	MED3101	R	N	X	O	S	10
O4							
SwayHopper	MED3146	R	N	S	X	X	20
Otto Bock							
Avantgarde t, ti 8.9, vr	MED3036	A	Y	X	S	O	20
Avantgarde CS & CV	MED3090	A	Y	X	S	O	20
Avantgarde XXL2	MED3133	A	Y	X	S	O	30
Dino 3	MED3022	A	Y	X	S	O	10
Innov'Effect	MED3088	A	Y	X	S	O	20
Motus CS	MED3116	A	Y	X	S	X	30
Motus CV	MED3116	A	Y	X	S	X	30
Start M1 Intro	MED3088	A	Y	X	S	O	20
Start M2 Effect	MED3088	A	Y	X	S	O	20
Start M3 Hemi	MED3088	A	Y	X	S	O	20
Start M5 Comfort	MED3120	A	Y	X	S	X	20
Start M6 Junior	MED3088	A	Y	X	S	O	20
Start Multi	MED3089	A	Y	X	S	O	10
PGD Mobility							
Astrotilt	MED3005	A	Y	X	S	O	10
Eclipse	MED3136	A	N	X	S	O	20
Pro Active							
Buddy	MED3037	A	Y	O	S	O	10

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	ITEM NO.	JOYSTICK		BATTERY POSITION			PRICE CAT.
		REQUIRES TWO E-DRIVE UNITS	FITTED ON	IS ROTATABLE	UNDER THE SEAT	BEHIND THE SEAT BACK	
Panthera							
Bambino Typ11	MED3130	A	Y	S	O	O	10
S2, U2, S2 Swing type 11	MED3012-11	A	Y	S	O	O	20
S2, U2, S2 Swing type 12	MED3012-12	A	Y	S	O	O	20
S2, U2, S2 Swing type 20	MED3012-20	A	Y	S	O	O	20
S2, U2, S2 Swing type 30	MED3012-30	A	Y	S	O	O	10
S2, U2, S2 Swing type 30+	MED3012-30+	A	Y	S	O	O	10
S3/U3	MED3134	A	Y	S	O	X	20
S3, U3, Type 30+ higher rear axle	MED3134	A	Y	S	O	X	30



	REQUIRES TWO E-DRIVE UNITS	FITTED ON	IS ROTATABLE	UNDER THE SEAT	BEHIND THE SEAT BACK	WHEEL	
R82							
Combi fram x	MED3145	A	Y	X	S	X	20
Kudu	MED3162	A	Y	X	S	X	30
Kudu / eDrive 16"	MED3168	A	Y	X	S	X	30
Multi frame X	MED3162	A	Y	X	S	X	30

	REQUIRES TWO E-DRIVE UNITS	FITTED ON	IS ROTATABLE	UNDER THE SEAT	BEHIND THE SEAT BACK	WHEEL	
RGK							
Hi-Lite -2016	MED3138	A	Y	X	S	O	30

	REQUIRES TWO E-DRIVE UNITS	FITTED ON	IS ROTATABLE	UNDER THE SEAT	BEHIND THE SEAT BACK	WHEEL	
Sorg							
Racy Maxi 570	MED3061	A	Y	O	S	O	20
Skater	MED3087	A	Y	X	S	O	20
Trend/Trend H	MED3087	A	Y	X	S	O	20

	REQUIRES TWO E-DRIVE UNITS	FITTED ON	IS ROTATABLE	UNDER THE SEAT	BEHIND THE SEAT BACK	WHEEL	
TiLite							
TX	MED3164	A	Y	X	S	X	40
ZRA	MED3147	A	Y	S	O	X	30
TR	MED3147	A	Y	S	O	X	30

	REQUIRES TWO E-DRIVE UNITS	FITTED ON	IS ROTATABLE	UNDER THE SEAT	BEHIND THE SEAT BACK	WHEEL	
TNS Rijen							
TNS Proval	MED3139	A	Y	X	S	X	20

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E-DRIVE

ADAPTERS

	ITEM NO.	JOYSTICK	BATTERY POSITION			PRICE CAT.
	REQUIRES TWO E-DRIVE UNITS	FITTED ON	IS ROTATABLE	UNDER THE SEAT	BEHIND THE SEAT BACK	WHEEL
Sunrise Medical						
Breezy Basix	MED3047	A	Y	X	S	O 20
Breezy Basix2	MED3056	A	Y	X	S	X 20
Breezy Classic 100/160	MED3034	A	Y	X	S	O 20
Breezy Entrée	MED3085	A	Y	X	S	O 20
Breezy Helix	MED3069	A	Y	X	S	X 20
Breezy Helix XL	MED3069	A	Y	X	S	X 20
Breezy Parix2	MED3121	A	Y	X	S	X 10
Breezy Relax	MED3084	A	Y	X	S	X 20
Breezy RubiX	MED3056	A	Y	X	S	X 20
Breezy RubiX2	MED3056	A	Y	X	S	X 20
Quickie2 (With S/N Prefix Q2, Q2h, Q2v)	MED3050	A	Y	X	S	O 20
Quickie2 Classic	MED3086	A	Y	X	S	O 10
Quickie Life/Life R	MED3115	A	Y	X	S	X 20
Quicke Neon2	MED3142	A	Y	X	S	O 40
Sopur/Quicke Argon/Argon Ti/Argon2 Camber 0	MED3059	A	Y	S	O	O 30
Sopur Easy 160l	MED3067	A	Y	X	S	O 20
Sopur Easy 200/300	MED3015	A	Y	X	S	O 20
Sopur Helium	MED3080	A	Y	S	O	X 50
Sopur Neon	MED3028	A	Y	X	S	O 20
Sopur Starlight	MED3002	A	Y	X	S	O 10
Sopur Xenon, Sopur Xenon Swing Away	MED3079	A	Y	S	O	O 10
Sopur Youngster, Youngster3	MED3009	A	Y	X	S	O 10
Van OS Medical						
	REQUIRES TWO E-DRIVE UNITS	FITTED ON	IS ROTATABLE	UNDER THE SEAT	BEHIND THE SEAT BACK	WHEEL
Excel G3 Light	MED3140	A	Y	X	S	X 10
Excel G5 Classic	MED3014	A	Y	X	S	O 10
Excel G5 Modular	MED3071	A	Y	X	S	X 20
Excel G6 Compact	MED3014	A	Y	X	S	O 10
Excel G7	MED3074	A	Y	O	S	X 20
Vassilli						
	REQUIRES TWO E-DRIVE UNITS	FITTED ON	IS ROTATABLE	UNDER THE SEAT	BEHIND THE SEAT BACK	WHEEL
Hi-Lo 18.64 l/m	MED3033	A	Y	X	S	O 10
Vermeiren						
	REQUIRES TWO E-DRIVE UNITS	FITTED ON	IS ROTATABLE	UNDER THE SEAT	BEHIND THE SEAT BACK	WHEEL
Jazz	MED3081	A	Y	X	S	O 20
Wolturnus						
	REQUIRES TWO E-DRIVE UNITS	FITTED ON	IS ROTATABLE	UNDER THE SEAT	BEHIND THE SEAT BACK	WHEEL
W5 k	MED3129	A	N	S	X	X 40
Rex w200	MED3128	A	Y	S	X	X 40

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BATTERIES AND AIRCRAFT (DGR)

It is safe for you to take our NiMH battery on board the aircraft. NiMH is not classed as dangerous goods by IATA (dangerous goods regulations). The certificate for our NiMH battery can be found on Decon's website.

The Li-ion batteries are categorised as dangerous goods in accordance with IATA's regulations. Generally, (with suitable class II packaging), there is no problem taking this battery on board the aircraft. The user should contact the airline before travelling or purchasing tickets. The certificate for the Li-ion battery can be found on Decon's website.

BATTERIES



1 = NIMH BATTERY, RANGE 15 KM
2 = LI-ION BATTERY, RANGE 35 KM

Both battery chargers can perform:

- Normal charging (2–3 hours, full capacity)
- Service charge (only NiMH) (3–13 h, full capacity)

The charger has a built-in service program (3–13 h). The service alert indicator flashes (yellow) when the battery needs a service charge (once every 13–26 charges).

Both batteries can communicate data with simple press of a button.

The information you can get from the battery:

- Battery capacity indicator (relative indication)
- Simple battery diagnosis
- Worsening level indicator (% ratio compared with new battery)
- Use the frequency display (indication of number of cycles)

For more detailed information please see our service manual. For the item number please refer to the batteries and battery chargers under Accessories at the end of the E-Drive chapter.



**DO YOU HAVE ANY QUESTIONS
OR WANT TO ORDER?**

+46 (0) 345 408 80 – We'll be happy to help!

Checklist when ordering

- For standard equipment see "What do I get when I order an E-Drive".
- If you order an E-Drive with non-standard push rims or tyres, specify the item number and we will automatically correct the price.
- Order the necessary adapter For one (1) E-Drive, you need to order two adapters (1xV/1xH).
- If you cannot find the necessary adapter in this adapter list, see our website for updated information.
- Contact us if you cannot find the information you are looking for on the website.
- Investigate whether there are any accessories you would like.
- If you want to change the standard position of the battery, you can order your preferred battery position with the order.
- Check your order confirmation, if something is incorrect or unclear, please contact us immediately.
- When you receive your products, please check the packaging for damage. If anything is damaged, contact us before you sign for receipt of the products.



 **decon**

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