		dition: 11.23 alid until: 11.24		E mpulse	WHE	ELDRIVE
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□ Order □ Calculation □ Built 4 me				= Standard= No cost option	□ = Cost option	
				Customer service fa	ax number:	+ 31 (0) 49259
				Max. user weight:		130 kg
	TECHNICAL DATA					
	WheelDrive // WHEELCHAIR POWER ASSI		<u> </u>		Leav #	
	WheelDrive // WHEELCHAIR POWER ASSI	130 kg		forward (assist rim)	10 km/h	
	WheelDrive // WHEELCHAIR POWER ASSI Max. load capacity Total width compared to manual wheels (set)	130 kg 43 mm	Max. speed	forward (drive rim)	6 km/h	
	WheelDrive // WHEELCHAIR POWER ASSI Max. load capacity Total width compared to manual wheels (set) Weight of batteries (set)	130 kg 43 mm 3.6 kg	Max. speed Max. range (forward (drive rim) assist rim)	6 km/h 20 km	
	WheelDrive // WHEELCHAIR POWER ASSI Max. load capacity Total width compared to manual wheels (set) Weight of batteries (set) Total weight including battery (one wheel)	130 kg 43 mm 3.6 kg 11.5 kg	Max. speed (Max. range (Max. range (forward (drive rim) assist rim) drive rim)	6 km/h 20 km 12 km	
	WheelDrive // WHEELCHAIR POWER ASSI Max. load capacity Total width compared to manual wheels (set) Weight of batteries (set) Total weight including battery (one wheel) Total weight excluding battery (one wheel)	130 kg 43 mm 3.6 kg 11.5 kg 9.7 kg	Max. speed Max. range (Max. range (Max. kerb cli	forward (drive rim) assist rim) drive rim) mbing, driving backwards	6 km/h 20 km 12 km 50 mm	
	WheelDrive // WHEELCHAIR POWER ASSI Max. load capacity Total width compared to manual wheels (set) Weight of batteries (set) Total weight including battery (one wheel)	130 kg 43 mm 3.6 kg 11.5 kg 9.7 kg 24"	Max. speed in Max. range (Max. range (Max. range (Max. kerb cli Charging tim	forward (drive rim) assist rim) drive rim) mbing, driving backwards e (full charge)	6 km/h 20 km 12 km 50 mm Approx. 2 hours	
	WheelDrive // WHEELCHAIR POWER ASSI Max. load capacity Total width compared to manual wheels (set) Weight of batteries (set) Total weight including battery (one wheel) Total weight excluding battery (one wheel) Wheel diameter Intended use and environment: For people with line	130 kg 43 mm 3.6 kg 11.5 kg 9.7 kg 24"	Max. speed in Max. range (Max. range (Max. range (Max. kerb cli Charging tim	forward (drive rim) assist rim) drive rim) mbing, driving backwards e (full charge)	6 km/h 20 km 12 km 50 mm Approx. 2 hours	Price in €
10404	WheelDrive // WHEELCHAIR POWER ASSI Max. load capacity Total width compared to manual wheels (set) Weight of batteries (set) Total weight including battery (one wheel) Total weight excluding battery (one wheel) Wheel diameter Intended use and environment: For people with lin	130 kg 43 mm 3.6 kg 11.5 kg 9.7 kg 24" nited mobility; self-propell	Max. speed to Max. range (Max. range (Max. range (Max. kerb cli Charging tim	forward (drive rim) assist rim) drive rim) mbing, driving backwards e (full charge) tdoor use. Wheelchair type cla	6 km/h 20 km 12 km 50 mm Approx. 2 hours	_
	WheelDrive // WHEELCHAIR POWER ASSI Max. load capacity Total width compared to manual wheels (set) Weight of batteries (set) Total weight including battery (one wheel) Total weight excluding battery (one wheel) Wheel diameter Intended use and environment: For people with lin WHEELDRIVE SET 98 WheelDrive with 24" Marathon Plus Evol	130 kg 43 mm 3.6 kg 11.5 kg 9.7 kg 24" nited mobility; self-propell ution tyre, pneumatic,	Max. speed to Max. range (Max. range (Max. range (Max. kerb cli Charging tim	forward (drive rim) assist rim) drive rim) mbing, driving backwards e (full charge) tdoor use. Wheelchair type cla	6 km/h 20 km 12 km 50 mm Approx. 2 hours	_
10194 10194	WheelDrive // WHEELCHAIR POWER ASSI Max. load capacity Total width compared to manual wheels (set) Weight of batteries (set) Total weight including battery (one wheel) Total weight excluding battery (one wheel) Wheel diameter Intended use and environment: For people with lin WHEELDRIVE SET 98	130 kg 43 mm 3.6 kg 11.5 kg 9.7 kg 24" nited mobility; self-propell ution tyre, pneumatic, ution tyre, pneumatic,	Max. speed to Max. range (Max. range (Max. range (Max. kerb cli Charging tim	forward (drive rim) assist rim) drive rim) mbing, driving backwards e (full charge) tdoor use. Wheelchair type cla	6 km/h 20 km 12 km 50 mm Approx. 2 hours	_
10194	WheelDrive // WHEELCHAIR POWER ASSI Max. load capacity Total width compared to manual wheels (set) Weight of batteries (set) Total weight including battery (one wheel) Total weight excluding battery (one wheel) Wheel diameter Intended use and environment: For people with lin WHEELDRIVE SET WheelDrive with 24" Marathon Plus Evol WheelDrive with 24" Marathon Plus Evol WheelDrive mounting (Choose appl	130 kg 43 mm 3.6 kg 11.5 kg 9.7 kg 24" ution tyre, pneumatic, ution tyre, pneumatic, icable mounting set)	Max. speed to Max. range (Max. range (Max. range (Max. kerb cli Charging tim lling; indoor and out puncture proof - puncture proof -	forward (drive rim) assist rim) drive rim) mbing, driving backwards e (full charge) tdoor use. Wheelchair type cla	6 km/h 20 km 12 km 50 mm Approx. 2 hours	
10194 90114	WheelDrive // WHEELCHAIR POWER ASSI Max. load capacity Total width compared to manual wheels (set) Weight of batteries (set) Total weight including battery (one wheel) Total weight excluding battery (one wheel) Wheel diameter Intended use and environment: For people with lin WHEELDRIVE SET WheelDrive with 24" Marathon Plus Evol WheelDrive with 24" Marathon Plus Evol WheelDrive mounting (Choose appl Mounting set, quick-release axle diameter	130 kg 43 mm 3.6 kg 11.5 kg 9.7 kg 24" ution tyre, pneumatic, ution tyre, pneumatic, icable mounting set) er 12.7 mm (25-75mm)	Max. speed to Max. range (Max. range (Max. range (Max. kerb cli Charging tim lling; indoor and out puncture proof - puncture proof - puncture proof -	forward (drive rim) assist rim) drive rim) mbing, driving backwards e (full charge) tdoor use. Wheelchair type cla	6 km/h 20 km 12 km 50 mm Approx. 2 hours	
90114 90114	WheelDrive // WHEELCHAIR POWER ASSI Max. load capacity Total width compared to manual wheels (set) Weight of batteries (set) Total weight including battery (one wheel) Total weight excluding battery (one wheel) Wheel diameter Intended use and environment: For people with lin WHEELDRIVE SET 98	130 kg 43 mm 3.6 kg 11.5 kg 9.7 kg 24" nited mobility; self-propell ution tyre, pneumatic, ution tyre, pneumatic, icable mounting set) er 12.7 mm (25-75mm) er 12 mm (for axle plat	Max. speed to Max. range (Max. range (Max. range (Max. kerb cli Charging tim Iling; indoor and out puncture proof - puncture proof - puncture proof - (only HeliX) te 25 - 75 mm)	forward (drive rim) assist rim) drive rim) mbing, driving backwards e (full charge) tdoor use. Wheelchair type cla	6 km/h 20 km 12 km 50 mm Approx. 2 hours	
90114 90114 90123	WheelDrive // WHEELCHAIR POWER ASSI Max. load capacity Total width compared to manual wheels (set) Weight of batteries (set) Total weight including battery (one wheel) Total weight excluding battery (one wheel) Wheel diameter Intended use and environment: For people with lin WHEELDRIVE SET 98	130 kg 43 mm 3.6 kg 11.5 kg 9.7 kg 24" nited mobility; self-propell ution tyre, pneumatic, ution tyre, pneumatic, icable mounting set) er 12.7 mm (25-75mm) er 12 mm (for axle plater 12.7 mm (25-65mm)	Max. speed to Max. range (Max. range (Max. range (Max. kerb cli Charging tim Iling; indoor and out puncture proof - puncture proof - puncture proof - (, (only HeliX) te 25 - 75 mm)	forward (drive rim) assist rim) drive rim) mbing, driving backwards e (full charge) tdoor use. Wheelchair type cla	6 km/h 20 km 12 km 50 mm Approx. 2 hours	
90114 90114 90123 90114	WheelDrive // WHEELCHAIR POWER ASSI Max. load capacity Total width compared to manual wheels (set) Weight of batteries (set) Total weight including battery (one wheel) Total weight excluding battery (one wheel) Wheel diameter Intended use and environment: For people with lin WHEELDRIVE SET 98	130 kg 43 mm 3.6 kg 11.5 kg 9.7 kg 24" nited mobility; self-propell ution tyre, pneumatic, ution tyre, pneumatic, icable mounting set) er 12.7 mm (25-75mm) er 12 mm (for axle plater 12.7 mm, short (for axle	Max. speed i Max. range (Max. range (Max. range (Max. kerb cli Charging tim ling; indoor and ou puncture proof - puncture proof - (, (only HeliX) te 25 - 75 mm)) le plate 37 mm)	forward (drive rim) assist rim) drive rim) mbing, driving backwards e (full charge) tdoor use. Wheelchair type cla	6 km/h 20 km 12 km 50 mm Approx. 2 hours	
90114 90114 90123 90114	WheelDrive // WHEELCHAIR POWER ASSI Max. load capacity Total width compared to manual wheels (set) Weight of batteries (set) Total weight including battery (one wheel) Total weight excluding battery (one wheel) Wheel diameter Intended use and environment: For people with lin WHEELDRIVE SET 98	130 kg 43 mm 3.6 kg 11.5 kg 9.7 kg 24" nited mobility; self-propell ution tyre, pneumatic, ution tyre, pneumatic, icable mounting set) er 12.7 mm (25-75mm) er 12 mm (for axle plater 12.7 mm, short (for axle	Max. speed i Max. range (Max. range (Max. range (Max. kerb cli Charging tim ling; indoor and ou puncture proof - puncture proof - (, (only HeliX) te 25 - 75 mm)) le plate 37 mm)	forward (drive rim) assist rim) drive rim) mbing, driving backwards e (full charge) tdoor use. Wheelchair type cla	6 km/h 20 km 12 km 50 mm Approx. 2 hours	
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Wheeldrive Option price Packaging and transport Exclusive VAT €..... €..... VAT. €..... €..... Total Price Sunrise Medical Customer service SUNRISE MEDICAL.

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