Standard Equipment

- Manual emergency lowering device
- · Battery charger with automatic switch-off
- Low battery alert
- · Battery switch-off
- Inclinometer with cut out and alarm
- Load sensor with audible/visual motion cut out and alarm
- Electrical scissor protection
- · Non marking tires
- · Cylinder holding valve
- Non-slip deck surface
- · Full height access gate with spring-lock

Benefits

- ✓ Smooth roller castors with non-marking tyres suitable for soft ground
- ✓ It can be driven through standard doorways and carried in passenger elevators
- ✓ Ease of transport thanks to fork lift, lifting points and several slinging hook points
- ✓ Outstanding battery capacity provides long endurance
- ✓ Safe and reliable emergency lowering device with pull-up handle
- ✓ Digital inclinometer with cut out and audible alarm when exceeding the allowable tilt angle (no stabilisers required)
- ✓ Battery charger can be switched on for long periods, ensuring 100% battery charge
- $\ensuremath{\checkmark}$ Higher productivity thanks to the powered traction also allowed at full height
- ✓ Reduced environmental impact by electric traction
- ✓ Easier loading operation on ramps
- ✓ Excellent manoeuvrability, safe, quick and precise positioning in very congested sites







All the component parts are easily accessible for servicing.



Winching eye for easy transport,



Auto braking on castors.



Removable control allows for easy and safe movement. Equipped with key switch and emergency stop button.

EASY UP 5 SP

Standard Equipment

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- · Non marking tires
- Cylinder holding valve
- · Non-slip deck surface
- Full height access gate with spring-lock
- 2WD traction, DC electric motors
- Electromagnetic brakes on the 2WD
- Swivel caster interlock for straight line driving
- Pothole protection
- Control box on platform IP65, with proportional joystick and emergency stop

EASY UP 5

EASY UP 5 SP

- Selector for 3 different proportional speed
- Audible motion alarm
- Horn
- Ground control panel with key switch



Total weight





Pothole protection steel shoes welded nearby the wheels.



Proper and ergonomic components disposition for easier and faster maintenance task.



Sturdy IP65, simple and intuitive control box.



Swivel castor interlock for straight line driving.

Number of scissors 3 3 A mm 3200 3200 B mm 5200 5200 C mm 60 25 D mm 1790 1810 E mm 690 710 Capacity (including 1 person) kg 200 200 Electric motor (power pack) kW 1,6 2 Electric drive motors V/kW - 24/1 Battery V/Ah 12/105 2 x 12/105 Battery charger V 230 230 Oil tank capacity I 2 2 Lifting time s 17/17 17/20 Max side/longitudinal tilt angle degrees 1,3/2,5 1,5/2,5 Gradeability % - 25				
A mm 3200 3200 B mm 5200 5200 C mm 60 25 D mm 1790 1810 E mm 690 710 Capacity (including 1 person) kg 200 200 Electric motor (power pack) kW 1,6 2 Electric drive motors V/kW - 24/1 Battery W/Ah 12/105 2 x 12/105 Battery charger V 230 230 Oil tank capacity I 2 2 Lifting time s 17/17 17/20 Max side/longitudinal tilt angle degrees 1,3/2,5 1,5/2,5 Gradeability % - 25			EASY UP 5	EASY UP 5 SP
B mm 5200 5200 C mm 60 25 D mm 1790 1810 E mm 690 710 Capacity (including 1 person) kg 200 200 Electric motor (power pack) kW 1,6 2 Electric drive motors V/kW - 24/1 Battery W/Ah 12/105 2 x 12/105 Battery charger V 230 230 Oil tank capacity I 2 2 Lifting time s 17/17 17/20 Max side/longitudinal tilt angle degrees 1,3/2,5 1,5/2,5 Gradeability % - 25	Number of scissors		3	3
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E mm 690 710 Capacity (including 1 person) kg 200 200 Electric motor (power pack) kW 1,6 2 Electric drive motors V/kW - 24/1 Battery W/Ah 12/105 2 x 12/105 Battery charger V 230 230 Oil tank capacity I 2 2 Lifting time s 17/17 17/20 Max side/longitudinal tilt angle degrees 1,3/2,5 1,5/2,5 Gradeability % - 25	С	mm	60	25
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Electric motor (power pack) kW 1,6 2 Electric drive motors V/kW - 24/1 Battery W/Ah 12/105 2 x 12/105 Battery charger V 230 230 Oil tank capacity I 2 2 Lifting time s 17/17 17/20 Max side/longitudinal tilt angle degrees 1,3/2,5 1,5/2,5 Gradeability % - 25	Е	mm	690	710
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Battery W/Ah 12/105 2 x 12/105 Battery charger V 230 230 Oil tank capacity I 2 2 Lifting time s 17/17 17/20 Max side/longitudinal tilt angle degrees 1,3/2,5 1,5/2,5 Gradeability % - 25	Electric motor (power pack)	kW	1,6	2
Battery charger V 230 230 Oil tank capacity I 2 2 Lifting time s 17/17 17/20 Max side/longitudinal tilt angle degrees 1,3/2,5 1,5/2,5 Gradeability % - 25	Electric drive motors	V/kW	_	24/1
Oil tank capacity I 2 2 Lifting time s 17/17 17/20 Max side/longitudinal tilt angle degrees 1,3/2,5 1,5/2,5 Gradeability % - 25	Battery	V/Ah	12/105	2 x 12/105
Lifting time s 17/17 17/20 Max side/longitudinal tilt angle degrees 1,3/2,5 1,5/2,5 Gradeability % - 25	Battery charger	V	230	230
Max side/longitudinal tilt angledegrees1,3/2,51,5/2,5Gradeability%-25	Oil tank capacity	l	2	2
Gradeability % – 25	Lifting time	S	17/17	17/20
	Max side/longitudinal tilt angle	degrees	1,3/2,5	1,5/2,5
Traction speed km/h — 0 - 4	Gradeability	%	_	25
madion speed Nill/II — 0-4	Traction speed	km/h	_	0 - 4
Safety traction speed km/h - 0,6		km/h	_	0,6
Internal turning radious m – 0		m	_	0
External turning radious m - 1,25	External turning radious	m	_	1,25

kg

390

