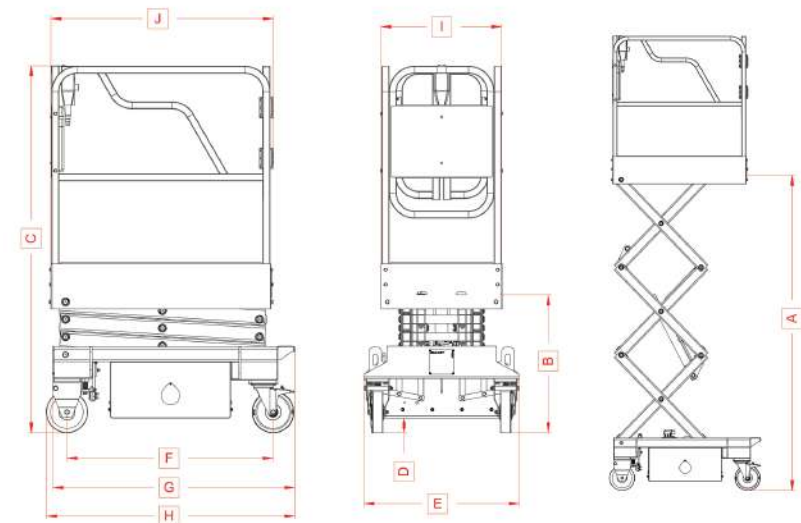




DIMENSIONS		
	JUNIOR 4.5	
	Working Height	4.5 m
A	Platform Height	2.5 m
B	Stowed Height (Platform)	0.67 m
C	Stowed Height (Guardrails)	1.77 m
D	Ground Clearance - center	0.07 m
E	Width	0.75 m
F	Wheelbase	1.00 m
G	Length	1.17 m
H	Length With Access Steps	1.20 m
I	Platform Width	0.58 m
J	Platform Length	1.07 m

TECHNICAL SPECIFICATIONS		
	Capacity	240 kg
	Gradeability	25 %
	Lift-Lower Time	14 x 14 sec
	Wheel Radius	0.10 m
	Hydraulic Tank	2.5 L
	Electric Motor and Hydraulic Pump	12V / 1 kW / 1.0 cc
	Batteries	12V / 105 A/h
	Battery Charger	13.5V / 16A
	Weight	365 kg



EL4.5 JUNIOR

STANDART FEATURES

- Emergency stop button
- Cylinder holding valve
- Non-marking tyres
- Emergency lowering system
- Lifting with forklift and crane
- Charger protection
- Alarm during lower
- Maintenance bar
- Tilt sensor with alarm
- Pressure switch

ADVANTAGES

- Max. load capacity
- Long-term continuous operation with high capacity batteries
- Compact design, drives through a standard doorway and elevators
- Automatic saloon door design
- Maximum maneuverability
- Easy to carry with 365 kg weight

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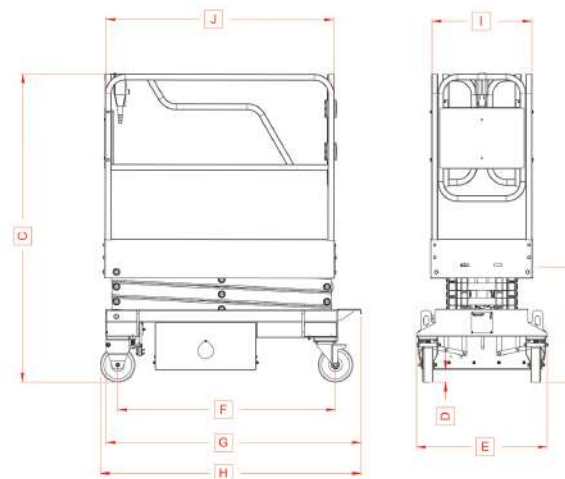
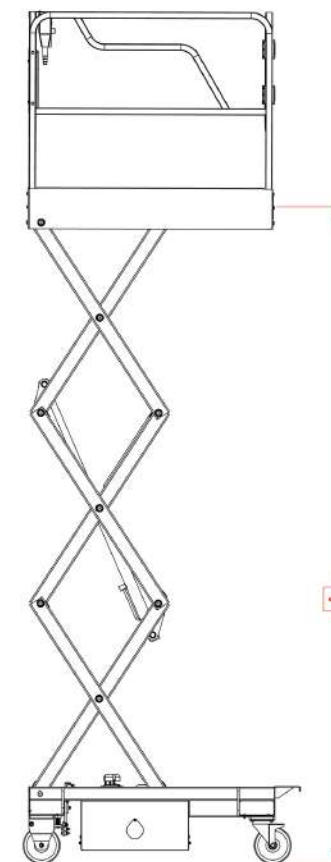


DIMENSIONS

	EL5.5 JUNIOR
Working Height	5.5 m
A Platform Height	3.5 m
B Stowed Height (Platform)	0,75 m
C Stowed Height (Guardrails)	1,78 m
D Ground Clearance-Center	0,07 m
E Width	0,75 m
F Wheelbase	1,25 m
G Length	1,32 m
H Length With Access Steps	1,50 m
I Platform Width	0,58 m
J Platform Length	1,32 m

TECHNICAL SPECIFICATIONS

Capacity	240 kg
Gradeability	%25
Lift-Lower Time	17 x 17 sec
Wheel Radius	0,10 m
Hydraulic Tank	2,5 L
Electric Motor and Hydraulic Pump	12 V / 1 kW / 1.0 cc
Batteries	12 V / 105 Ah
Battery Charger	13,5 V / 16 A
Weight	440 kg



STANDART FEATURES

- Emergency stop button
- Cylinder holding valve
- Non-marking tyres
- Emergency lowering system
- Lifting with forklift and crane
- Charger protection
- Maintenance bar
- Tilt sensor with alarm
- Pressure switch

ADVANTAGES

- Smooth roller castors with non-marking tyres suitable for soft ground
- Ease of transport
- Long battery life
- Alarm during lower
- CE-EN280 certificate

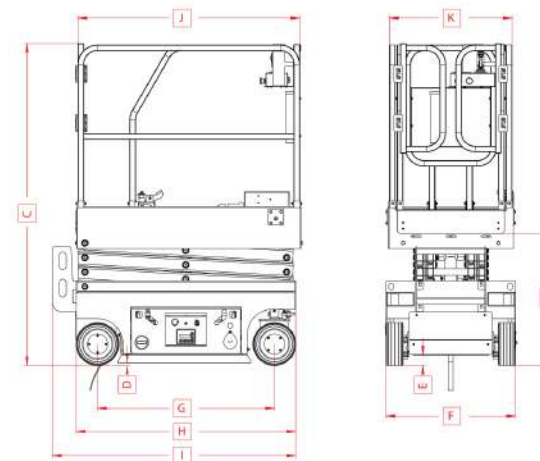
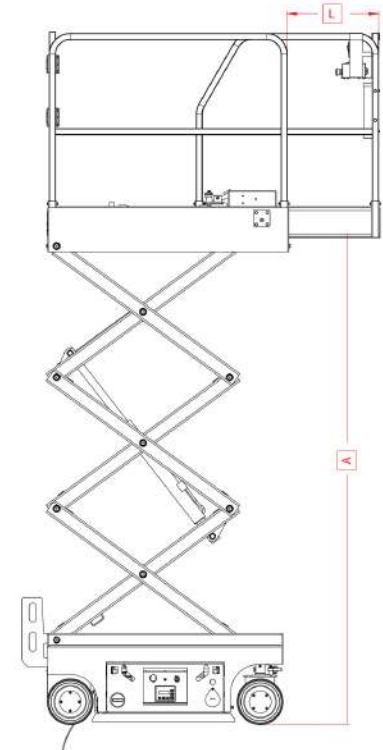


EL5.5 JUNIOR



DIMENSIONS	
	EL5.5 JUNIOR SP
Working Height	5.5 m
A Platform Height	3.5 m
B Stowed Height (Platform)	0,77 m
C Stowed Height (Guardrails)	1.87 m
D Ground Clearance-With Pothole Guards Deployed	0,015 m
E Ground Clearance-Center	0,062 m
F Width	0,76 m
G Wheelbase	1.04 m
H Length	1.29 m
I Length With Access Steps	1.42 m
J Platform Length	1.32 m
K Platform Width	0,76 m
L Platform Extension	0,5 m

TECHNICAL SPECIFICATIONS	
Distributed Capacity of Main Platform	Interior 250 kg Outer 160
Distributed Capacity of Extension	100 kg
Gradeability	%25
Lift-Lower Time	17 / 17 sec
Non Marking Tyres	Solid / Ø 0,25 x 0,1m
Hydraulic Tank	4 L
Electric Motor	24 V / 0,8 kW
Batteries	2 x 12 V 105 Ah
Battery Charger	24 V / 20 A
Working Ground Angle	2° - 3°
Weight	660 kg



EL5.5 JUNIOR SP

STANDART FEATURES

- Proportional control
- Self-lock gate on platform
- Electromagnetic brake system
- Emergency stop button
- Cylinder holding valve
- Non-marking tyre
- Automatic pothole protection
- Onboard diagnostic system (ground and platform)
- Emergency lowering system
- Platform extension
- Horn
- Lifting with forklift and crane
- Charger protection
- All motion alarm
- 2 WD electric DC motor
- Hydraulic steering system
- Maintenance bar
- Flashing beacon
- Integrated tilt sensor with alarm
- Pressure sensor
- 2 x 12 V 105 Ah battery
- Hourmeter

ADVANTAGES

- The lightest machine in low-level access serie with 660 kg weighth
- Rigid structured and unique design
- Easy parts replacement
- Safe driving at full height
- High maneuverability
- CAN communication protocol
- CE-EN280 certificate



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EL6-S
EL8-S

STANDART FEATURES

- Proportional control
- Emergency stop button
- Cylinder holding valve
- Non-marking tyre
- Automatic pothole protection
- Onboard diagnostic system (platform and ground)
- Emergency lowering system
- Platform extension
- Horn
- Lifting with forklift and crane
- Charger protection
- All motion alarm
- Maintenance bar
- Hour meter
- Flashing beacon
- Integrated tilt sensor with alarm
- Pressure sensor

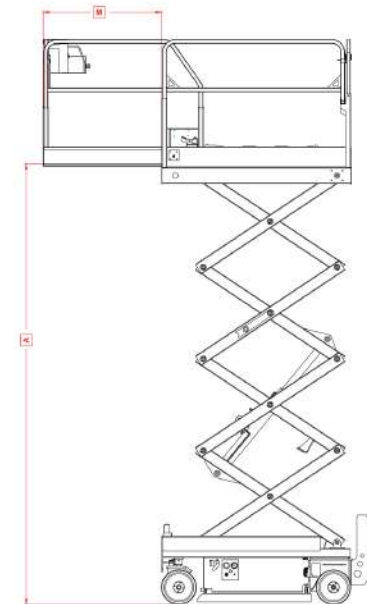
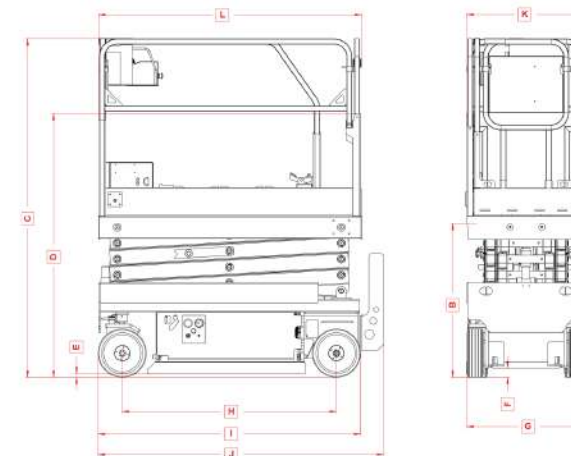
ADVANTAGES

- Rigid structured and unique design
- Easy parts replacement
- Safe driving at full height
- High maneuverability through compact dimensions
- 220 V power outlet and cable on platform
- CAN communication protocol
- CE-EN280 certificate



DIMENSIONS		
	EL6-S	EL8-S
Working Height	6 m	7.75 m
A Platform Height	4 m	5.75 m
B Stoved Height (Platform)	0,95 m	1.07 m
C Stoved Height (Guardrails)	2.07 m	2.17 m
D Transport Height	1.60 m	1.70 m
E Ground Clearance-With Pothole Guards Deployed	0,02 m	0,02 m
F Ground Clearance-Center	0,11 m	0,11 m
G Width	0,76 m	0,76 m
H Wheelbase	1.37 m	1.37 m
I Length	1.68 m	1.68 m
J Length With Access Steps	1.83 m	1.83 m
K Platform Width	0,77 m	0,77 m
L Platform Length	1.69 m	1.69 m
M Platform Extension	0,87 m	0,87 m

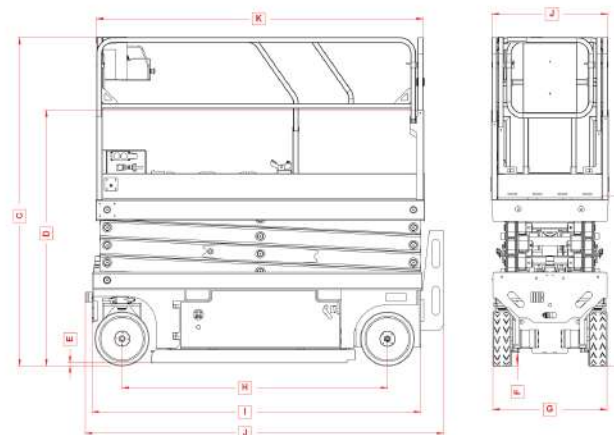
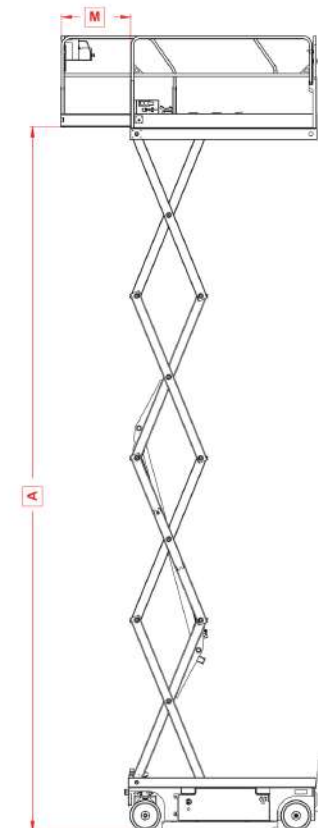
TECHNICAL SPECIFICATIONS		
Distributed Capacity of Main Platform	250 kg	230 kg
Distributed Capacity of Extension	115 kg	120 kg
Gradeability	%25	%25
Lift-Lower Time	28 x 28 sec	28 x 28 sec
Non Marking Tyres	Solid 12,5 x 4,25	Solid 12,5 x 4,25
Hydraulic Tank	15 L	15 L
Electric Motor and Hydraulic Pump	24 V / 4,5 kW / 3,8 cc	24 V / 4,5 kW / 3,8 cc
Batteries	4 x 6 V - 240 Ah	4 x 6 V - 240 Ah
Battery Charger	24 V / 30 A	24 V / 30 A
Weight	1480 kg	1560 kg





DIMENSIONS		
	EL8-T	EL10-T
Working Height	8 m	10 m
A Platform Height	6 m	8 m
B Stowed Height (Platform)	1.01 m	1.20 m
C Stowed Height (Guardrails)	2.11 m	2.31 m
D Transport Height	1.62 m	1.82 m
E Ground Clearance-With Pothole Guards Deployed	0,02 m	0,02 m
F Ground Clearance-Center	0,12 m	0,12 m
G Width	0,80 m	0,80 m
H Wheelbase	1,86 m	1,86 m
I Length	2,31 m	2,31 m
J Length With Access Steps	2,47 m	2,47 m
K Platform Width	0,83 m	0,83 m
L Platform Length	2,30 m	2,30 m
M Platform Extension	0,86 m	0,86 m

TECHNICAL SPECIFICATIONS		
Distributed Capacity of Main Platform	350 kg	240 kg
Distributed Capacity of Extension	150 kg	150 kg
Gradeability	%25	%25
Lift-Lower Time	35 / 35 sec	45 / 45 sec
Non Marking Tyres	Solid 15 x 5	Solid 15 x 5
Hydraulic Tank	25 L	25 L
Electric Motor and Hydraulic Pump	24 V / 4,5 kW / 3,8 cc	24 V / 4,5 kW / 3,8 cc
Batteries	4 x 6 V 232 Ah	4 x 6 V 232 Ah
Battery Charger	24 V / 20 A	24 V / 20 A
Weight	1800 kg	1975 kg



**EL8-T
EL10-T**

STANDART FEATURES

- Proportional control
- Emergency stop button
- Cylinder holding valve
- Non-marking tyre
- Automatic pothole protection
- Onboard diagnostic system (Platform and Ground)
- Emergency lowering system
- Platform extension
- Horn
- Lifting with forklift and crane
- Charger protection
- All motion alarm
- Maintenance bar
- Hour meter
- Flashing beacon
- Integrated tilt sensor with alarm
- Pressure sensor

ADVANTAGES

- Rigid structured and unique design
- Easy parts replacement
- Safe driving at full height
- High maneuverability
- CAN communication protocol
- CE-EN280 certificate
- 220 V power outlet and cable on platform



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**EL10
EL12
EL14**

STANDART FEATURES

- Proportional control
- Self-lock gate on platform
- Emergency stop button
- Cylinder holding valve
- Non-marking tyre
- Automatic pothole protection
- Onboard diagnostic system (platform and ground control)
- Emergency lowering system
- Platform extension
- Horn
- Lifting with forklift and crane
- Charger protection
- All motion alarm
- Maintenance bar
- Hour meter
- Flashing beacon
- Tilt sensor
- Pressure sensor

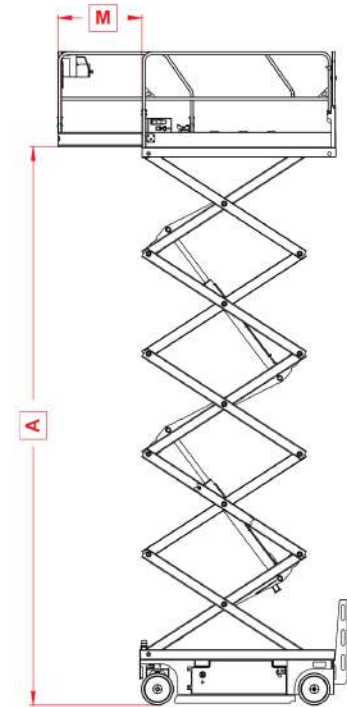
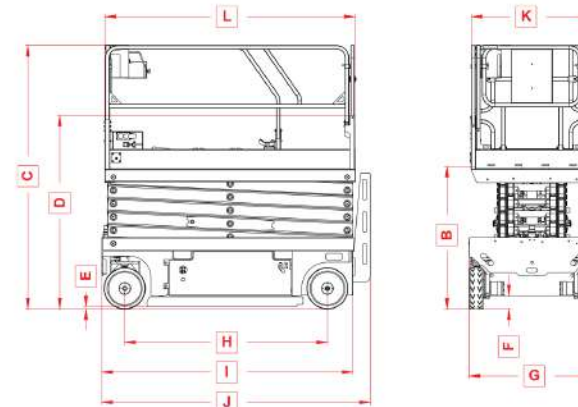
ADVANTAGES

- Rigid structured and unique design
- Easy parts replacement
- Safe driving at full height
- High maneuverability through compact dimension
- 220 V power outlet and cable on platform
- CAN communication protocol
- CE-EN280 certificate



DIMENSIONS			
	EL10	EL12	EL14
Working Height	10 m	12 m	13,9 m
A Platform Height	8 m	10 m	11,9 m
B Stoved Height (Platform)	1,20 m	1,33 m	1,44 m
C Stoved Height (Guardrails)	2,30 m	2,43 m	2,54 m
D Transport Height	1,68 m	1,80 m	1,91 m
E Ground Clearance-With Pothole Guards Deployed	0,02 m	0,02 m	0,02 m
F Ground Clearance-Center	0,12 m	0,12 m	0,12 m
G Width	1,15 m	1,15 m	1,15 m
H Wheelbase	1,86 m	1,86 m	1,86 m
I Length	2,31 m	2,31 m	2,31 m
J Length With Access Steps	2,47 m	2,47 m	2,47 m
K Platform Width	1,14 m	1,14 m	1,14 m
L Platform Length	2,31 m	2,31 m	2,31 m
M Platform Extension	1 m	1 m	1 m

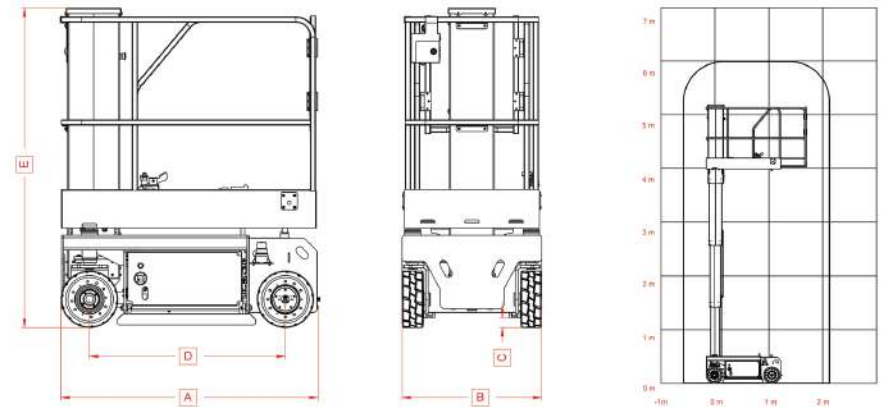
TECHNICAL SPECIFICATIONS			
Distributed Capacity of Main Platform	450 kg	300 kg	300 kg
Distributed Capacity of Extension	150 kg	150 kg	150 kg
Gradeability	%25	%25	%25
Lift-Lower Time	35 / 35 sec	45 / 45 sec	55 / 55 sec
Non Marking Tyres	Solid 15 x 5	Solid 15 x 5	Solid 15 x 5
Hydraulic Tank	27 L	27 L	27 L
Electric Motor and Hydraulic Pump	24 V / 4,5 kW / 3,8 cc	24 V / 4,5 kW / 3,8 cc	24 V / 4,5 kW / 3,8 cc
Batteries	4 x 6 V 310 Ah	4 x 6 V 310 Ah	4 x 6 V 310 Ah
Battery Charger	24 V / 30 A	24 V / 30 A	24 V / 30 A
Weight	2330 kg	2800 kg	3370 kg





VM6

TECHNICAL SPECS	VM6
Working Height	6 m
Platform Height (max)	4 m
Overall Stowed Machine Height	1.74 m
Width	0,76 m
Length	1,40 m
Max. Capacity	240 kg
Max. Wind Speed	45km/s
Wheelbase	1,05 m
Power	4x6 V 225AH
Driving Speed	4,2 km/h
Ground Clearance	2 cm
Platform Sizes	0,74x1,40 m
Controls	24V DC Proportional
System Voltage	24 V
Tire Sizes (untraceable)	310x115
Max. Stowed Travel Grade	%25 (14°)
Weight	910 kg



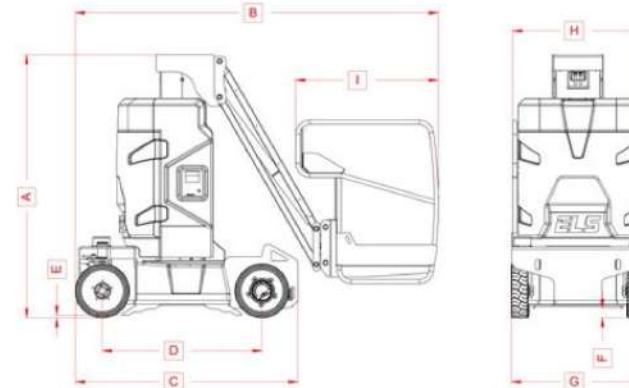
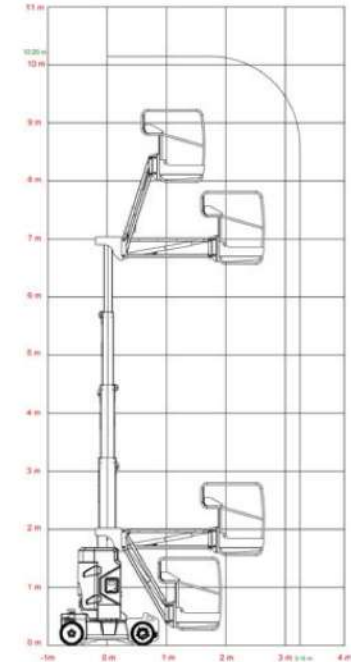


DIMENSIONS

	VM10-J
Working Height	9,80 m
Platform Height	7,80 m
Horizontal Reach Maximum	3,15 m
A Height-Stowed	1,99 m
B Length-Stowed	2,70 m
C Chassis Length	1,68 m
D Wheelbase	1,20 m
E Ground Clearance-With Pothole	0,03 m
F Ground Clearance-Center	0,10 m
G Width	0,99 m
H Platform Width	0,99 m
I Platform Length	0,80 m

TECHNICAL SPECIFICATIONS

Lift Capacity	200 kg
Tail Swing	0 m
Working Tend	2°-3°
Gradeability	25%
Vertical Boom Rotation	125°(62,5°/-62,5°)
Turntable Rotation	350° non-continuous
Drive Speed-Stowed	6 km/h
Drive Speed-Raised	0,65 km/h
Turning Radius-Inside	0,5 m
Turning Radius-Outside	1,5 m
Non Marking Tyres	Solid / 406 x 127 mm
Batteries	24 V / 250 Ah
Battery Charger	24 V / 30 A
Weight	2800 kg



VM10-J

STANDART FEATURES

- 24V AC traction motors
- 24V 250 A tractional batteries
- 30A battery charger
- Battery charge display
- Onboard diagnostic system
- Lifting with forklift and crane
- Pothole protection
- 2WD Electric AC Motor
- Non-marking tyres
- Brake relieve system
- Hour meter
- Horn
- Emergency stop button on chassis and platform
- Load sensing on platform
- Emergency lowering system
- Put on place for safety belt
- All motion alarms

ADVANTAGES

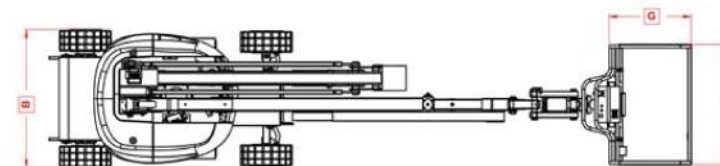
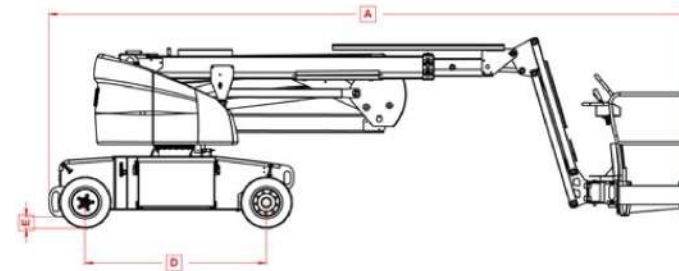
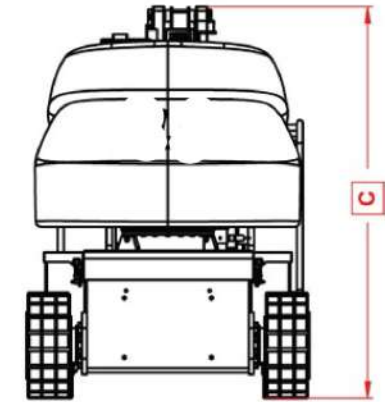
- Maintenance-free AC motor
- Zero tail swing and ve narrow rotation radius
- 3,15 m horizontal reach
- Diagnostic center system
- Integrated tilt sensor
- %25 gradeability
- CAN communication protocol





DIMENSIONS	
	AE15
Working Height	15 m
Platform Height	13 m
Horizontal Reach	8.65 m
Capacity	230 kg
A Length	6.75 m
B Width	1.52 m
C Stowed Height / Shipping Height	2.1 m/3 m
D Wheelbase	2 m
E Ground Clearance	0,13 m
F Platform Dimensions	1,3 m
G Platform Dimensions	0,9 m

TECHNICAL SPECIFICATIONS	
Proportional Control Drive	0.8 - 4.5 km/s
Turntable Rotation	355°
Gradeability	25%
Platform Rotation (Right / Left)	180°
Turning Radius (inside/outside)	3.7 m / 1.7 m
Non-marking Tyres	Ø570 x 230 mm
Hydraulic Tank	30 L
Batteries	48 V / 400 A/h
Battery Charger	48 V / 60 A
Weight	7300 kg



AE15

STANDART FEATURES

- Tractional batteries
- Battery charge display
- 48 V-60 A battery charger
- Proportional control
- Tilt alarm
- Non-marking tyres
- Outside/inside working
- 45 km/h wind speed
- Brak/release
- Hour meter
- Turtable rotation lock
- Lifting points
- Load sensing system on the platform
- Horn
- Electromagnetic brake system
- Emergency lowering system

ADVANTAGES

- AC maintenance-free motor system
- Safe driving at full height
- All motion alarm
- CAN communication protocol
- CE-EN280 certificate

