

PRODUCT HIGHLIGHTS

- Excellent trafficability with width of 1.27m.
- Aluminum alloy platform for easy disassembly.
- Full proportional joystick control.
- Powered by battery, environment-friendly.

NAB11EJ

9m Electric Articulating Boom Lifts

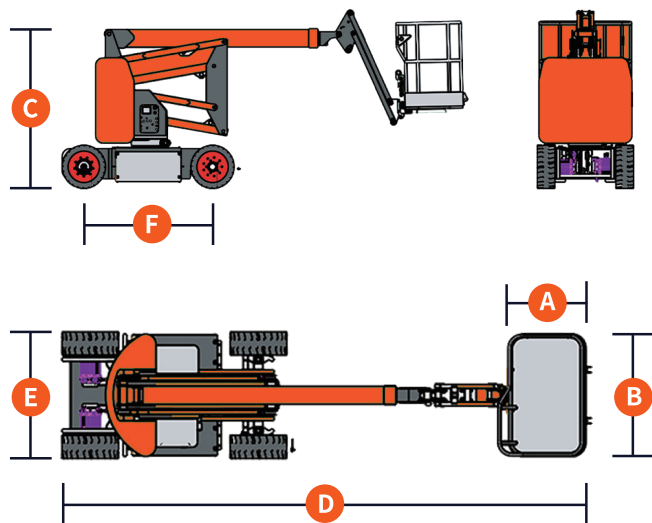


Technical parameters

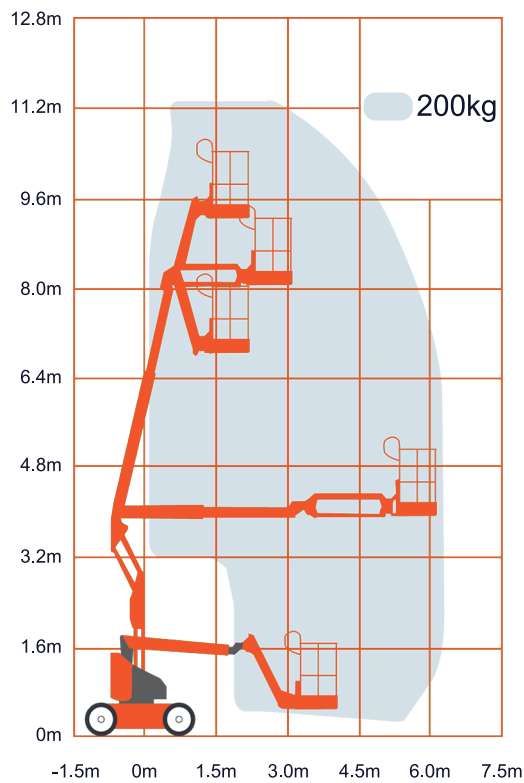


Model	NAB11EJ
Specifications	
Max. Working Height	11.3m
Max. Platform Height	9.3m
Max. Up and Over Clearance	4.3m
Max. Working Radius	6.25m
(A) Platform Width	0.7m
(B) Platform Length	1.2m
(C) Height-Stowed	2.0m
(D) Length-Stowed	5.2m
(E) Width	1.27m
(F) Wheelbase	1.75m
Ground Clearance-Center	0.14m
Standard container transportation	
Productivity	
Max. Lift Capacity	200kg
Platform Occupancy	2
Platform Rotation	±80°
Turntable Rotation	355°
Vertical jib Rotation (up/down)	±70°
Drive Speed - Stowed	5.0km/h
Gradeability-Stowed	35%
Max. Working Angle	3°
Turning Radius (outside)	2.82m
Drive and Steer	2x2
Weight	4800kg
Tire	22x7x17
Power	
Battery	48V/320Ah
Control Voltage	24V
Pump Power	4kw
Drive Motor	3.3kw
Charger	48V/35A
Hydraulic Tank	20L
Emergency Power System	24V
Optional	
LFP Battery	Optional
Solid Non-marking Tires	Optional

9m Electric Articulating Boom Lifts



Working Range of 9m Electric Articulating Boom Lifts



PRODUCT HIGHLIGHTS

- Excellent trafficability with width of 1.50m.
- Aluminum alloy platform for easy disassembly.
- Full proportional joystick control.
- Powered by battery, environment-friendly.

NAB13EJ

11m

Electric Articulating Boom Lifts

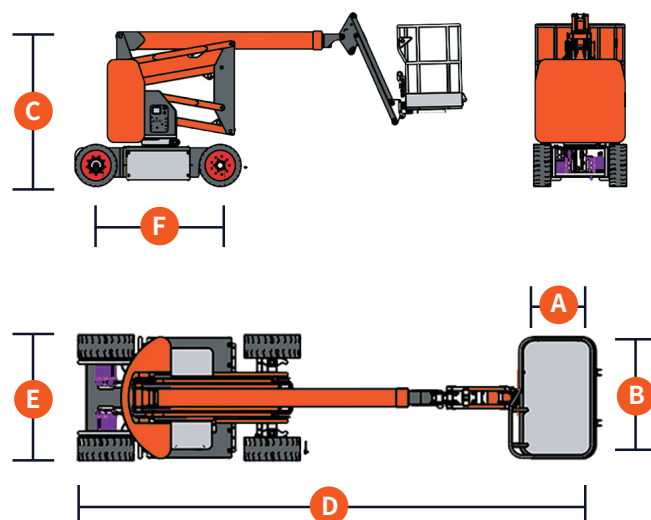


Technical parameters

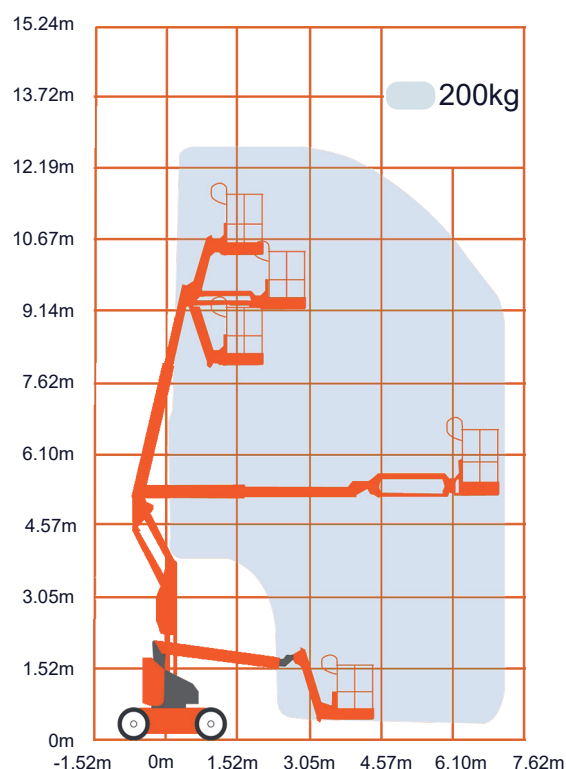


Model	NAB13EJ
Specifications	
Max. Working Height	12.5m
Max. Platform Height	10.5m
Max. Up and Over Clearance	4.65m
Max. Working Radius	7.15m
A Platform Width	0.7m
B Platform Length	1.2m
C Height-Stowed	2.0m
D Length-Stowed	5.6m
E Width	1.5m
F Wheelbase	1.95m
Ground Clearance-Center	0.14m
Standard container transportation	
Productivity	
Max. Lift Capacity	200kg
Platform Occupancy	2
Platform Rotation	±80°
Turntable Rotation	355°
Vertical jib Rotation (up/down)	±70°
Drive Speed - Stowed	5.0km/h
Gradeability-Stowed	35%
Max. Working Angle	3°
Turning Radius (outside)	3.23m
Drive and Steer	2x2
Weight	5000kg
Tire	22 x 7 x 17
Power	
Battery	48V/320Ah
Control Voltage	24V
Pump Power	4kw
Drive Motor	3.3kw
Charger	48V/35A
Hydraulic Tank	20L
Emergency Power System	24V
Optional	
LFP Battery	Optional
Solid Non-marking Tires	Optional

11m Electric Articulating Boom Lifts



Working Range of 11m Electric Articulated Boom Lifts



PRODUCT HIGHLIGHTS

- Strong Load Capacity.
- Flexible Turning.
- Excellent Off-road Performance.
- Li/LA Battery Available.



NAB16EJ

14m

Electric Articulating Boom Lifts

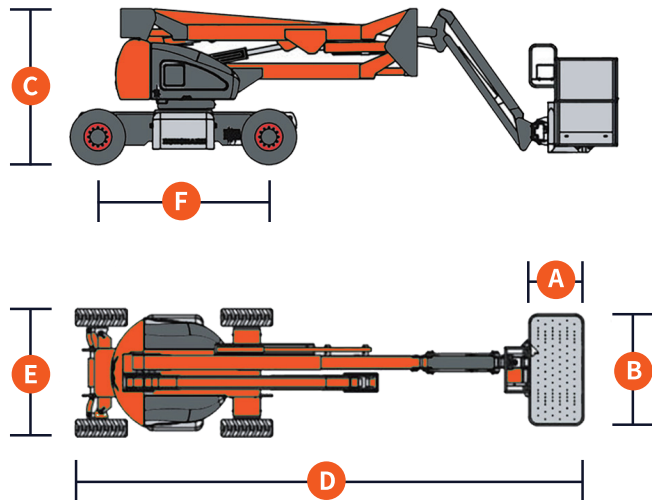


Technical parameters

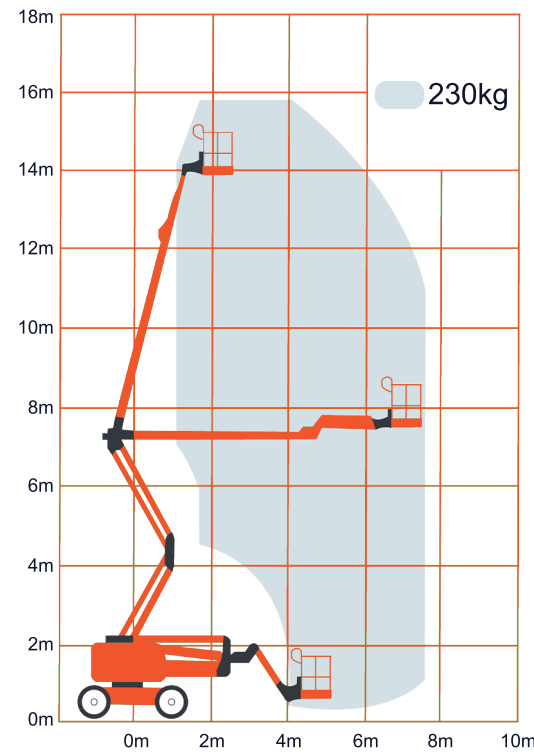


Model	NAB16EJ
Specifications	
Max. Working Height	15.8m
Max. Platform Height	13.8m
Max. Up and Over Clearance	7.0m
Max. Working Radius	7.5m
(A) Platform Width	0.76m
(B) Platform Length	1.4m
(C) Height-Stowed	2.0m
(D) Length-Stowed	6.5m
(E) Width	1.76m
(F) Wheelbase	2.0m
Ground Clearance-Center	0.25m
Standard container transportation	
Productivity	
Max. Lift Capacity	230kg
Platform Occupancy	2
Platform Rotation	±80°
Turntable Rotation	355°
Vertical jib Rotation (up/down)	±70°
Drive Speed - Stowed	5.0km/h
Gradeability-Stowed	30%
Max. Working Angle	3°
Turning Radius (outside)	2.83m
Drive and Steer	2x2
Weight	5960kg
Tire	250-15
Power	
Battery	48V/320Ah
Control Voltage	24V
Pump Power	4kw
Drive Motor	3.3kw
Charger	48V/35A
Hydraulic Tank	20L
Emergency Power System	24V
Optional	
LFP Battery	Optional
Solid Non-marking Tires	Optional

14m Electric Articulating Boom Lifts



Working Range of 14m Electric Articulating Boom Lifts





PRODUCT HIGHLIGHTS

- Strong Load Capacity.
- Flexible Turning.
- Excellent Off-road Performance.
- Li/LA Battery Available.

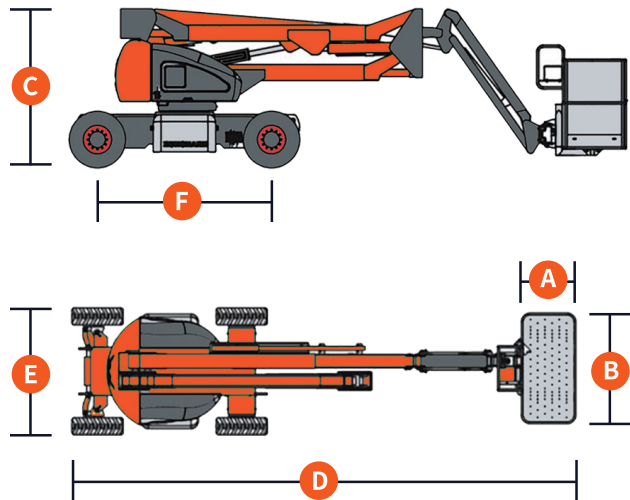
NAB18EJ 16m Electric Articulating Boom Lifts

Technical parameters

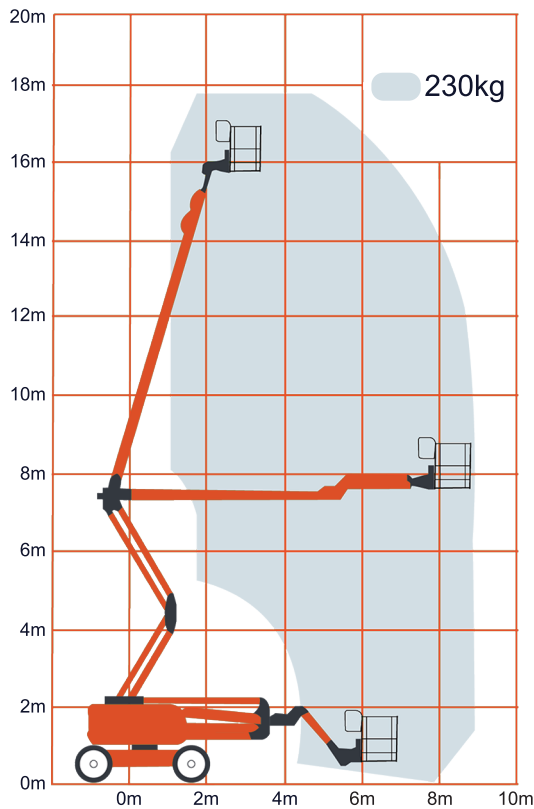


Model	NAB18EJ
Specifications	
Max. Working Height	17.7m
Max. Platform Height	15.7m
Max. Up and Over Clearance	7.5m
Max. Working Radius	8.9m
(A) Platform Width	0.76m
(B) Platform Length	1.4m
(C) Height-Stowed	2.0m
(D) Length-Stowed	7.2m
(E) Width	1.90m
(F) Wheelbase	2.0m
Ground Clearance-Center	0.25m
Standard container transportation	
Productivity	
Max. Lift Capacity	230kg
Platform Occupancy	2
Platform Rotation	±80°
Turntable Rotation	355°
Vertical jib Rotation (up/down)	±70°
Drive Speed - Stowed	5.0km/h
Gradeability-Stowed	30%
Max. Working Angle	3°
Turning Radius (outside)	2.97m
Drive and Steer	2x2
Weight	6630kg
Tire	250-15
Power	
Battery	48V/320Ah
Control Voltage	24V
Pump Power	4kw
Drive Motor	3.3kw
Charger	48V/35A
Hydraulic Tank	20L
Emergency Power System	24V
Optional	
LFP Battery	Optional
Solid Non-marking Tires	Optional

16m Electric Articulating Boom Lifts



Working Range of 16m Electric Articulating Boom Lifts



PRODUCT HIGHLIGHTS

- Advanced 230kg/350kg doubleload capacity.
- Four-wheel driven with grade ability 45%.
- Powered by battery,environment-friendly.
- The weight of boom decreases,
stable and energy-saving.



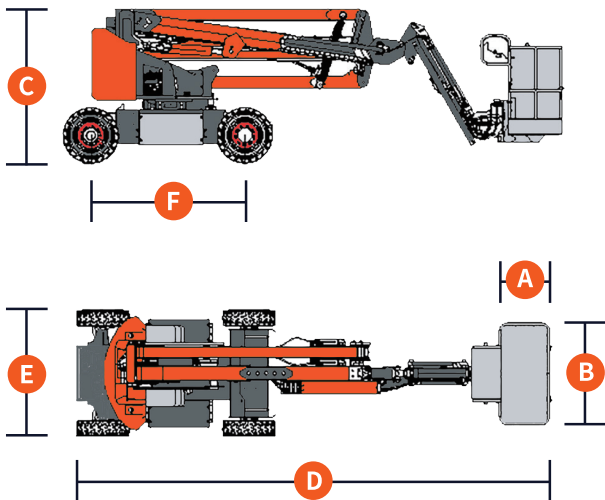
NAB20EJ 18m Electric Articulating Boom Lifts

Technical parameters

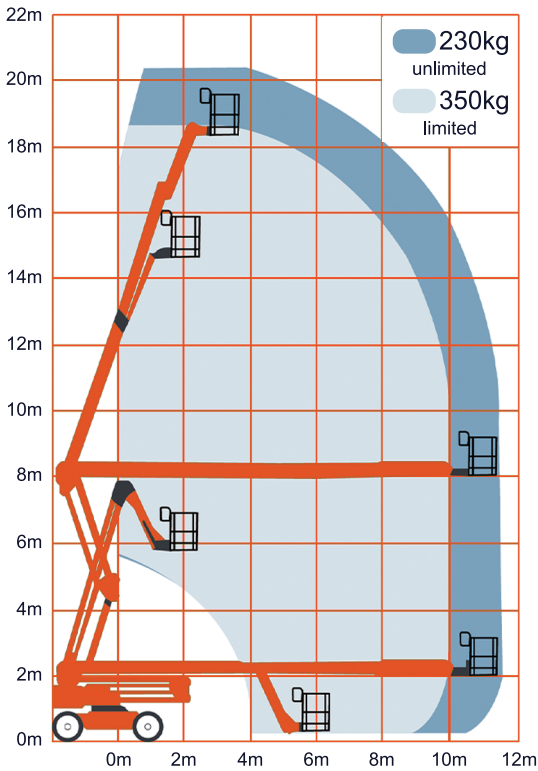


Model	NAB20EJ
Specifications	
Max. Working Height	20.2m
Max. Platform Height	18.2m
Max. Up and Over Clearance	8.0m
Max. Working Radius	11.6m
A Platform Width	0.76m
B Platform Length	1.8m
C Height-Stowed	2.38m
D Length-Stowed	8.49m
E Width	2.49m
F Wheelbase	2.5m
Ground Clearance-Center	0.3m
Standard container transportation	
Productivity	
Max. Lift Capacity	230kg(unlimited)/350kg(limited)
Platform Occupancy	2/3
Platform Rotation	±80°
Turntable Rotation	360°continuous
Vertical jib Rotation (up/down)	±70°
Drive Speed - Stowed	5.0km/h
Gradeability-Stowed	45%
Max. Working Angle	3°
Turning Radius (outside)	4.18m
Drive and Steer	4x2
Weight	9100kg
Tire	33x12-20
Power	
Battery	48V/420Ah
Control Voltage	12V
Pump Power	12kw
Drive Motor	3.3kw
Charger	48V/60A
Hydraulic Tank	105L
Emergency Power System	12V
Optional	
LFP Battery	Optional
Solid Non-marking Tires	Optional

18m Electric Articulating Boom Lifts



Working Range of 18m Electric Articulating Boom Lifts



PRODUCT HIGHLIGHTS

- Dual load capacities: 230kg/350kg.
- 48V/420Ah LFP/LA battery.
- AWD driven & AC power make the gradeability enhance 40%.
- G-valve technology makes better energy efficiency.



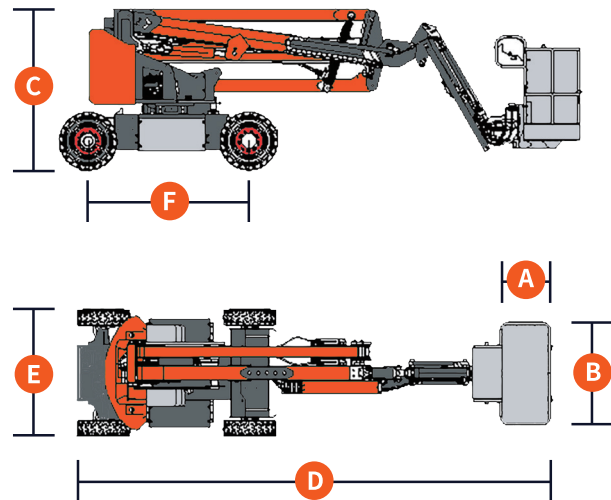
NAB22EJ 20m Electric Articulating Boom Lifts

Technical parameters



Model	NAB22EJ
Specifications	
Max. Working Height	22.5m
Max. Platform Height	20.5m
Max. Up and Over Clearance	9.4m
Max. Working Radius	11.8m
(A) Platform Width	0.76m
(B) Platform Length	1.8m
(C) Height-Stowed	2.38m
(D) Length-Stowed	8.49m
(E) Width	2.49m
(F) Wheelbase	2.5m
Ground Clearance-Center	0.3m
Standard container transportation	
Productivity	
Max. Lift Capacity	230kg(unlimited)/350kg(limited)
Platform Occupancy	2/3
Platform Rotation	±80°
Turntable Rotation	360°continuous
Vertical jib Rotation (up/down)	±70°
Drive Speed - Stowed	5.0km/h
Gradeability-Stowed	45%
Max. Working Angle	3°
Turning Radius (outside)	4.18m
Drive and Steer	4x2
Weight	10000kg
Tire	33x12-20
Power	
Battery	48V/420Ah
Control Voltage	12V
Pump Power	12kw
Drive Motor	3.3kw
Charger	48V/60A
Hydraulic Tank	105L
Emergency Power System	12V
Optional	
LFP Battery	Optional
Solid Non-marking Tires	Optional

20m Electric Articulating Boom Lifts



Working Range of 20m Electric Articulating Boom Lifts

