

Crane Decks (TPL's / Crane Loading Platforms)

Cost savings, quality and simplicity are three key factors with the new Crane Deck loading platforms. The clever innovative design of our system enables quick trouble free installation across a broad range of construction applications. Crane Decks will greatly reduce any risk factors and safety concerns compared with other products on the market. This superb system will save both time and money without compromise, and will contribute to the smooth and trouble free running of your project. Solely manufactured from the best quality materials, our revolutionary new system offers the following features;

- Rear rollers for ease of use
- Harness anchor points
- Safe work load of 5 tonnes
- Vastly reduced overall costs on comparable products

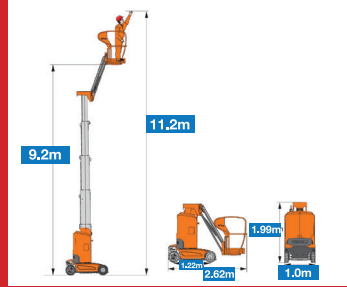


EJM9D
11m Vertical Jib Boom



Dimensional Data
Working Height: 11.2m
Platform Height: 9.2m
Working Outreach: 3.00m
Up & Over Height: 7.89m
Stowed Height: 1.99m
Stowed Width: 1m
Stowed Length: 2.62m

Performance Data
Weight: 2950Kg
Platform Capacity: 200kg
Wind Rating: 12mps (1 occupants)
Tyres: Solid **Non Marking**
Turret Rotation: 345°
Gradeability: 25%
Max slope: 2.5°
Max Drive Speed (stowed): 4.5 km/h
Max Drive Speed (elevated): 0.5 Km/h
Power Source: 24V (240Ah Batteries)

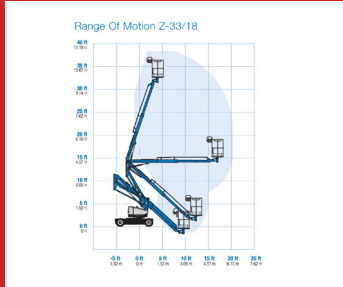


EK10G1
12m Electric



Dimensional Data
Working Height: 12m
Platform Height: 10m
Horizontal reach: 6.06m
Up and over height: 4.28m
Tail swing: zero
Stowed height: 1.98m
Stowed width: 1.50m
Stowed length: 4.17m

Performance Data
Weight: 3665Kg
Platform capacity: 200kg
Wind Rating: 12mps (2 Occupants)
Tyres: Solid Rubber Non Marking
Gradeability: 30%
Max drive speed (Stowed) 5.2 km/h
Max drive speed (elevated) 0.23km/h
Power source 48V DC

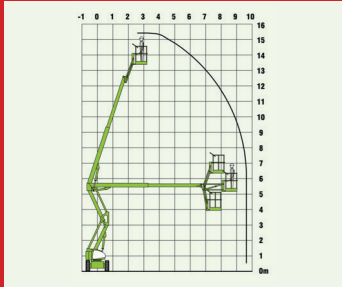


EK13N1
15m Electric/Diesel Hybrid



Dimensional Data
Working Height: 15.4m
Platform Height: 13.4m
Working Outreach: 9.80m
Up & Over Height: 5m
Stowed Height: 2.1m
Stowed Width: 1.5m
Stowed Length: 6.3m

Performance Data
Weight: 6700Kg
Platform Capacity: 225kg
Wind Rating: 12mps (2 occupants)
Tyres: Solid **Non Marking**
Gradeability: 25% (14°)
Max slope: 2- 3°
Max Drive Speed: 4 km/h
Power Source: Bi energy:
Battery & Diesel – Kubota 18hp

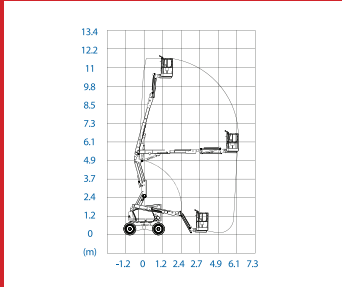


K11J
12m Diesel 4x4



Dimensional Data
Working Height: 12.31m
Platform Height: 10.31m
Horizontal Reach: 9.15m
Up & Over Height: 5.17m
Tailswing: 0.058m
Stowed Height: 2m
Stowed Width: 2.3m
Stowed Length: 5.52m

Performance Data
Weight: 4400Kg
Platform Capacity: 227kg
Wind Rating: 12mps (2 occupants)
Tyres: **Non-Marking** Poly Filled Lug Tread
Gradeability: 45%
Max Drive Speed (Stowed): 4.98km/h
Max Drive Speed (Elevated): 0.35km/h
Power Source: Diesel – Kubota 24.8hp
Auxiliary Power: 12V DC
Fuel Tank Capacity: 49.28 Litres

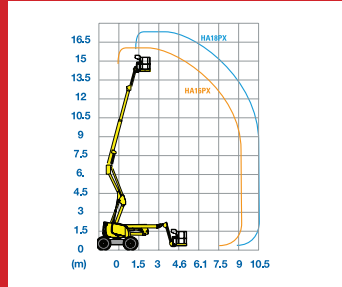


K14H
16m Diesel 4x4



Dimensional Data
Working Height: 16m
Platform Height: 14m
Horizontal Reach: 9.15m
Up & Over Height: 6.6m
Tailswing: 0m
Stowed Height: 2.3m
Stowed Width: 2.3m
Stowed Length: 6.95m

Performance Data
Weight: 6950Kg
Platform Capacity: 230kg
Wind Rating: 12mps (2 occupants)
Tyres: Marking Foam Filled Lug Tread
Gradeability: 50%
Tilt: 5°
Max Drive Speed (Stowed): 5.5km/h
Max Drive Speed (Elevated): 0.8km/h
Power Source: Diesel – 42hp (31KW)
Fuel Tank Capacity: 72 Litres

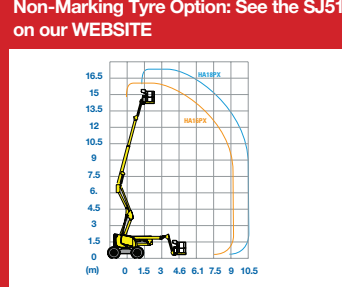


K16H
18m Diesel 4x4



Dimensional Data
Working Height: 17.3m
Platform Height: 15.3m
Horizontal Reach: 10.6m
Up & Over Height: 6.6m
Tailswing: 0m
Stowed Height: 2.3m
Stowed Width: 2.5m
Stowed Length: 7.6m

Performance Data
Weight: 8050Kg
Platform Capacity: 230kg
Wind Rating: 12mps (2 occupants)
Tyres: Marking Foam Filled Lug Tread
Gradeability: 50%
Tilt: 5°
Max Drive Speed (Stowed): 5.5km/h
Max Drive Speed (Elevated): 0.8km/h
Power Source: Diesel – 42hp (31KW)
Fuel Tank Capacity: 72 Litres
Non-Marking Tyre Option: See the SJ51AJ on our WEBSITE

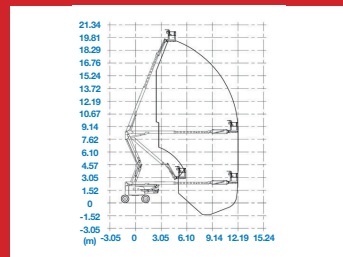


K19SJ
21m Diesel 4x4



Dimensional Data
Work Height: 21.38 m
Platform Height: 19.38 m
Horizontal Reach: 12.19 m
Up and Over Height: 8.38 m
Platform Size: 0.91 x 2.44 m
Tailswing: 0m
Stowed Width: 2.44 m
Tailswing: Zero
Stowed Height: 2.54 m
Stowed Length: 9.14 m

Performance Data
Weight: 10045kg
Platform Capacity: 227kg
Wind Rating: 12mps (2 occupants)
Tyres: **Non Marking** Foam Filled Lug Tread
Gradeability: 45%
Tilt: 5°
Max Drive Speed (Stowed): 5.5km/h
Max Drive Speed (Elevated): 0.8km/h
Power Source: Diesel – 65hp
Fuel Tank Capacity: 115 Litres

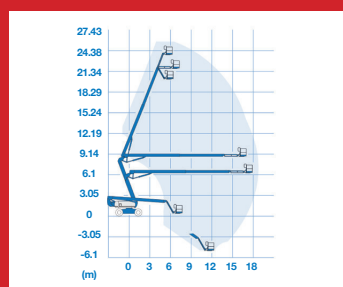


K24G
26m Diesel 4x4



Dimensional Data
Working Height: 25.77m
Platform Height: 23.77m
Horizontal Reach: 18.29m
Up & Over Height: 8.83m
Tailswing: 2.24m (1.17m "elevated")
Stowed Height: 3m
Stowed Width: 2.5m
Stowed Length: 11.27m

Performance Data
Weight: 17010Kg
Platform Capacity: 227kg
Wind Rating: 12mps (2 occupants)
Tyres: Marking Foam Filled RT Lug Tread
Gradeability: 45%
Tilt: 5°
Max Drive Speed (Stowed): 4.83km/h
Max Drive Speed (Elevated): 1.1km/h
Power Source: Diesel – 78hp (58KW)
Fuel Tank Capacity: 132 Litres

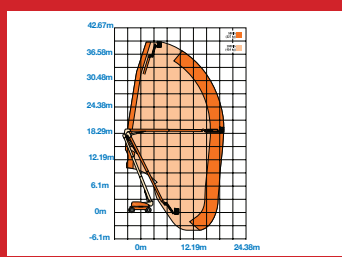


K38J
40m Diesel 4x4



Dimensional Data
Working Height: 40.1m
Platform Height: 38.1m
Horizontal Reach: 19.25m
Up & Over Height: 18.44m
Tailswing: 91cm (elevated)
Stowed Height: 3.05m
Width: 2.49m (Axles Retracted)
3.81m (Axles Extended)
Length: 11.45m (Jib Stowed)
14.48m (Jib Deployed)

Performance Data
Weight: 20000Kg
Platform Capacity: 227kg (2 persons) 454kg (3 persons)
Tyres: Marking Foam Filled RT Lug Tread
Gradeability: 45% , Tilt: 5°
Max Drive Speed (Stowed): 5.2km/h
Max Drive Speed (Elevated): 1.1km/h
Power Source: Diesel – 74.2 hp (55.4 kW)
Fuel Tank Capacity: 117 Litres
Generator - Supplies 230V to Platform

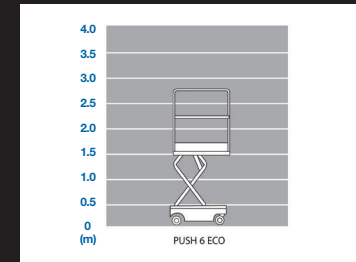


PUP
Push Around - Electric



Dimensional Data
Working Height: 3.63m
Platform Height: 1.63m
Platform Size: 1.01m x .52m
Overall Height: 1.64m
Overall Length: 1.14m
Overall Width: 0.70m

Performance Data
Weight: 215kg
Platform Capacity: 240kg
Tyres: **Non Marking** Castors
Brakes: Automatic when elevated, Mechanical for travel (Rear Castors)
Wind Speed: Indoor Rated only (1 Occupant)
Lift/Lower time: 8/8 seconds
Up/Down Cycles (per charge-full capacity): 300
Power System: 12VDC/0.7kw
Batteries: 12V (80Ah) x 1
Charger: Automatic Multi Voltage

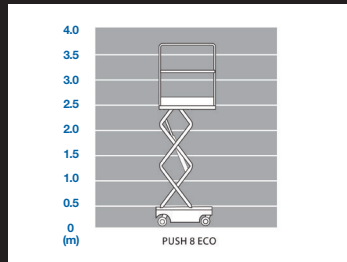


PUP+
Push Around - Electric



Dimensional Data
Working Height: 4.5m
Platform Height: 2.5m
Platform Size: 1.01m x .52m
Overall Height: 1.80m
Overall Length: 1.20m
Overall Width: 0.70m

Performance Data
Weight: 343kg
Platform Capacity: 240kg
Tyres: **Non Marking** Castors
Brakes: Automatic when elevated, Mechanical for travel (Rear Castors)
Wind Speed: Indoor rated only (1 Occupant)
Lift/Lower time: 24/25 seconds
Up/Down Cycles (per charge-full capacity): 300
Power System: 12VDC/0.7kw
Batteries: 12V (80Ah) x 1
Charger: Automatic Multi Voltage

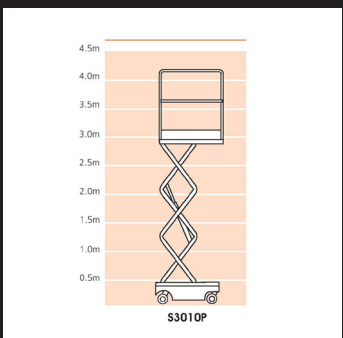


SP01P
Push Around - Electric



Dimensional Data
Working Height: 5.0m
Platform Height: 3.2m
Platform size: 51.3cm X 109.0cm
Overall Height: 1.8m
Overall Length: 1.3m
Overall width: 0.75m

Performance Data
Weight: 370kg
Platform capacity: 240kg
Tyres: non-marking
Brakes: Auto system
Wind Speed: Indoor use only (1 Occupant)
Lift/ lower time: 19/26 seconds
Batteries 12V DC
Charger: multi-voltage (90V-240V)

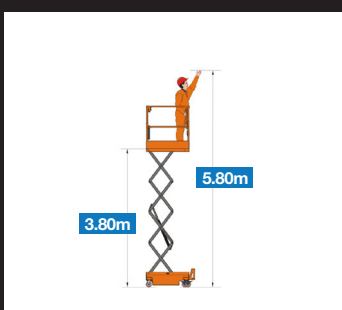


DPUP
Push Around - Electric



Dimensional Data
Working Height: 5.8m
Platform Height: 3m
Platform Size: 1.15m x .60m
Overall Height: 1.80m
Overall Length: 1.30m
Overall Width: 0.76m

Performance Data
Weight: 434kg
Platform Capacity: 240kg
Tyres: **Non Marking** Castors
Brakes: Automatic when elevated, Mechanical for travel (Rear Castors)
Wind Speed: Indoor rated only (1 Occupant)
Lift/Lower time: 28/41 seconds
Batteries: 12V/95Ah x 1
Charger: 12V/10A



LPOD/+
Push Around - Electric



Dimensional Data
Working Height: 4.32m
Platform Height: 3m
Clearance Height (Top of mast): 2.97m
Overall Length (Assembled): 1.31m
Overall Width (Assembled): 1.04m

Performance Data
Portability: 30 sec assembly/disassembly, Single man to carry upstairs.
Weight (Assembled): 63kg
Platform Capacity (Cage): 150kg
Accessory Tray Capacity: 15kg
Tyres: **Non Marking** Polyurethane (200mm Diameter)
Wheel Bearing Load (Pressure): 100kg (690kpa)
Wind Speed: 12.5m per second (indoor/outdoor) (1 Occupant)
Lift/Lower time: 20/27-17/22 seconds
Up/Down Cycles (per charge-full capacity): 20
Power System: 28V Power Pack or 18V (minimum) cordless drill c/w 7/16" socket
Batteries: NiMH Battery Pack (4.5Ah)
Charger: 28V, 2 hour quick charger

Alternative Option: See the Liftpod FS60 on our WEBSITE



E3D
Driven - Electric



Dimensional Data
Working Height: 5m
Platform Height: 3m
Platform Size: 1.15m x .60m
Platform Extension: .55m
Overall Height: 1.82m
Overall Length: 1.18m
Overall Width: 0.76m

Performance Data
Weight: 495kg
Platform Capacity: 240kg
Tyres: **Non Marking**, Solid Rubber
Brakes: Automatic
Wind Speed: Indoor rated only
Lift/Lower time: 28/41 seconds
Gradeability: 30%
Drive Speed (stowed/raised): 4/0.8 km/h
Power System: 24VDC/0.4kw (Drive Motors), 24VDC/0.8kw (Lifting Motor)
Batteries: 12V/95Ah x 2
Charger: 24V/12A



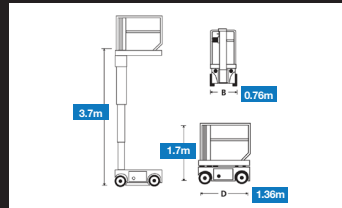
E3S
Driven - Electric



Dimensional Data
Working Height: 5.6m
Platform Height: 3.6m
Platform Size (extended): 0.74m x 1.46m
Overall Height: 1.7m
Overall Length: 1.36m
Overall Width: 0.76m

Performance Data
Weight: 776kg
Platform Capacity: 227kg (Extension: 113Kg)
Tyres: **Non Marking**, Solid Rubber
Brakes: Automatic
Wind Speed: Indoor rated (2 Persons), Outdoor 12mps (1 person)
Lift/Lower time: 18/25 seconds
Gradeability: 25%
Drive Speed (stowed/raised): 3.8/0.8 km/h
Power System: 24V 4hp DC electric motor
Batteries: 4 x 6V 220 Ah batteries

Alternative Option: See the E3SJ on our WEBSITE



E4D
Driven - Electric



Dimensional Data
Working Height: 5.60m
Platform Height: 3.60m
Platform Dimensions: 1.29x0.07m
Platform Extension: 0.60m
Overall Length (with ladder): 1.44m
Overall Length (without ladder): 1.29m
Overall Width: 0.78m
Overall Height (rails up): 2.03m
Overall Height (rails down): 1.67m

Performance Data
Weight: 880kg
Platform Capacity: 240kg
Tyres: Solid Non Marking
Gradeability: 25%
Wind Speed: 12.5mps
Lift/Lower Time: 34/28sec
Drive Speed (Stowed): 4.2km/h
Drive Speed (Elevated): 1.1km/h
Power System: 24V
Batteries: 2 x 12v/85Ah

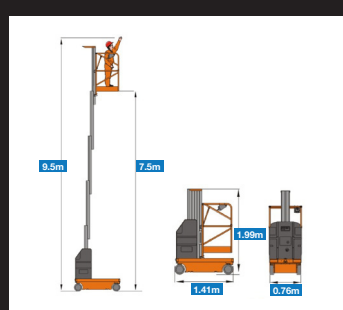


EM7D
Driven - Electric



Dimensional Data
Working Height: 9.5m
Platform Height: 7.5m
Platform Dimensions: 0.78m x 0.70m
Platform Extension: .55m
Overall Height: 1.99m
Overall Width: 0.76m
Overall Length: 1.41m

Performance Data
Weight: 1070kg
Platform Capacity: 125kg
Tyres: Solid **Non Marking**
Wind Speed: Indoor Rated Only (1 Occupant)
Lift/Lower time: 31/24 seconds
Drive Speed (Stowed): 4km/h
Drive Speed (Elevated): 1.1km/h
Power System: 24V
Batteries: 2 x 12V 120Ah



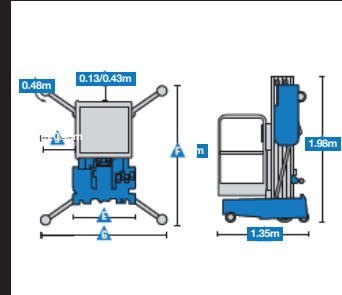
PL9G
Push Around - Electric, 240V



Dimensional Data
Working Height: 11m
Platform Height: 9m
Outrigger Footprint: 1.93m x 1.73m
Platform width: .66m
Platform Length: .68m
Overall Height: 1.98m
Overall Length: 1.35m
Overall Width: 0.74m

Performance Data
Weight: 393kg
Platform Capacity: 159kg
Tyres: **Non Marking** Castors
Brakes: N/A
Wind Speed: Indoor rated only (1 Occupant)
Power System: 220V/50-60Hz AC

Alternative Option: See the LARGER PL11G on our WEBSITE



HireAccess

0800 LIFT UP (543887)

Welcome to Hire Access

We are a hire company specialising in access equipment solutions. Our wide range offers great flexibility & choice.

Our staff are on hand with expert advice, and you have the back up of our in house maintenance team.

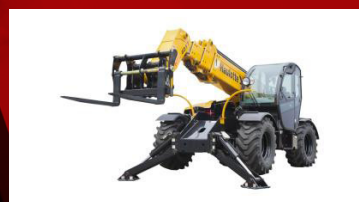
‘Safe Access Made Easy’ is our motto and we are committed to safe practice.

Refer to our website for details on our Telehandlers, 27/29m Aichi Bucket Truck, Mobile Scaffold options and Duct Lifters.

HireAccess has instructional videos on You Tube for many of our machines and products.



29m Bucket Truck



Telehandlers



22m Stick Boom (17.4m outreach)



Mobile Scaffold

Industry Training

EWP (Elevating Work Platform) Course

NZQA Recognised Unit Standards
1 day course. Training available for following unit standards;

Unit Std No.	Unit Standard Title (Summary)
23966	Types of EWP's + Legislation
23960	Work Hazards + Scissor Lift
23961	Work Hazards + Truck Mounted
23962	Work Hazards + Boom Lift
23963	Work Hazards + Trailer Mounted
23964	Work Hazards + Vertical Lift

Heights & Harness Courses

NZQA Recognised Unit Standards
Basic Height & Harness Training
~1 day Course

Unit Standard 23229 - Use safety harness system when working at height

This is the basic course required when using a harness, which is compulsory when using a boom type EWP
Comprehensive Height & Harness Training
~2 day Course

Unit Standard 23229 - Use safety harness system when working at height & Unit Standard 15757 - Use, install and disestablish temporary proprietary height safety systems when working at height

This is suitable for planning, installing, and operating Fall Arrest Systems



Duct Lifter

SB23H1

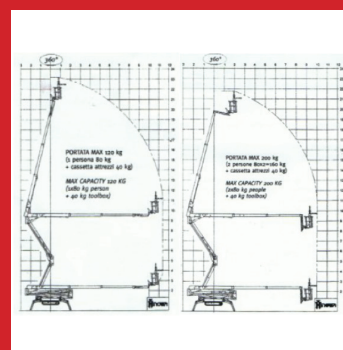


Dimensional Data

Working Height: 21.7m@200kg, 23.2m@120kg
Platform Height: 19.7m@200kg, 21.1m@120kg
Horizontal Reach(without basket rotation): 9.61m@200kg, 11m@120kg
Max Horizontal Working Reach (without basket rotation): 10m@200kg, 11.4m@120kg
Max No. of Operators: 2
Stowed Height: 1994mm
Stowed Width: 980mm
Stowed Length: 5955mm

Performance Data

Weight: 3000kg
Platform Capacity: 200kg
Wind Rating: 12.5mps
Tyres: Tracked machine
Gradeability: 30%
Power Source: Diesel/240v



SB13P1

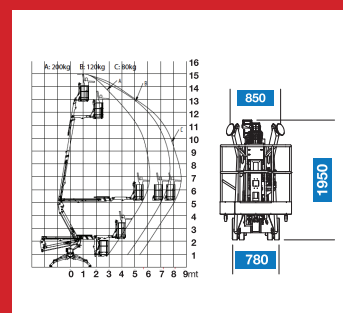


Dimensional Data

Working Height: 15m
Platform Height: 13m
Horizontal Reach: 5.6m @ 200kg, 7.4m @ 120kg, 8.1m @ 80kg
Up & Over Height: 5m
Stabiliser footprint (Set up): 3.21m x 3.86m
Stowed Height: 1.91m
Stowed Width: 0.78m
Stowed Length: 4.92m (4.25m without basket)

Performance Data

Weight: 1950kg
Platform Capacity: 200kg
Wind Rating: 12mps (2 occupants)
Tyres: **Non-Marking**
Gradeability: 24° Lengthwise, 15° sideways
Power Source: Diesel – 14hp or 240V electric (indoor use)
Fuel Tank Capacity: 8 Litres



E6D

6/8m Electric (Narrow)

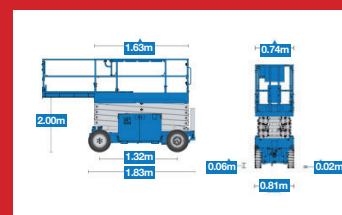


Dimensional Data

Working Height: 7.8m
Platform Height: 5.8m
Platform Size (Stowed): 7m x 1.63m
Platform Extension: .91m
Stowed Height: 1.93m (Option: Collapsible Handrail)
Stowed Width: 30 = 0.76m, 32 = 0.81m
Stowed Length: 1.85m

Performance Data

Weight: 1600kg
Platform Capacity: 227kg
Extension Deck Capacity: 113kg
Wind Rating: 12mps
Personnel Capacity (indoor/outdoor): 2/1
Tyres: **Non Marking** Solid Rubber
Gradeability: 25%
Max Working Slope: 2-3°
Lift/Lower Speed: 22/34 seconds
Max Drive Speed (Stowed): 3.5km/h
Max Drive Speed (Elevated): 0.8km/h
Power Source: 4 x 6v 225Ah Batteries, 24V Electrics
Charger: 90-240V, 25A/90-240V, 19A



E8ND

8/10m Electric (Narrow)

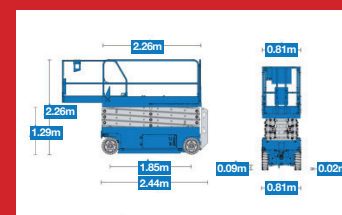


Dimensional Data

Working Height: 9.92m
Platform Height: 7.92m
Platform Size (Stowed): .81m x 2.26m
Platform Extension: .91m
Stowed Height (handrails collapsed): 2.26m (1.91m)
Stowed Width: .81m
Stowed Length: 2.44m

Performance Data

Weight: 1956kg
Platform Capacity: 227kg
Extension Deck Capacity: 113kg
Wind Rating: Indoor Use Only (2 occupants)
Tyres: **Non Marking** Solid Rubber
Gradeability: 25%
Max Working Slope: 2-3°
Lift/Lower Speed: 30/40 seconds
Max Drive Speed (Stowed): 3.5km/h
Max Drive Speed (Elevated): 0.8km/h
Power Source: 4 x 6v 225Ah Batteries, 24V Electrics
Charger: 90-240V, 25A



E8WG

8/10m Electric (Widebody)

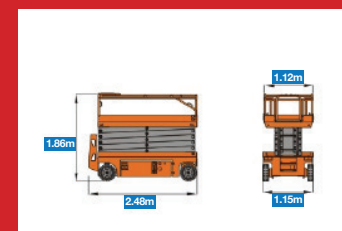


Dimensional Data

Working Height: 10m
Platform Height: 8m
Platform Size (Stowed): 1.12m x 2.27m
Platform Extension: .9m
Stowed Height (handrails collapsed): 2.34m (1.88m)
Stowed Width: 1.15m
Stowed Length: 2.48m

Performance Data

Weight: 2300kg
Platform Capacity: 450kg
Extension Deck Capacity: 113kg
Wind Rating: 12mps (2 occupants)
Tyres: **Non Marking** Solid Rubber
Gradeability: 25%
Max Working Slope: 2-3°
Lift/Lower Speed: 30/33 seconds
Max Drive Speed (Stowed): 5km/h
Max Drive Speed (Elevated): 0.8km/h
Power Source: 4 x 6v 210Ah Batteries, 24V Electric



E10WG

10/12m Electric (Widebody)

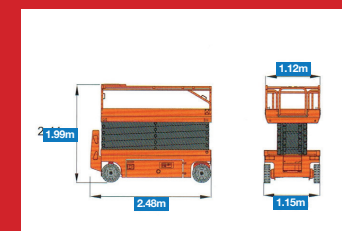


Dimensional Data

Working Height: 12m
Platform Height: 10m
Platform Size (Stowed): 1.12m x 2.27m
Platform Extension: .9m
Stowed Height (handrails collapsed): 2.47m (1.99m)
Stowed Width: 1.15m
Stowed Length: 2.48m

Performance Data

Weight: 2730kg
Platform Capacity: 320kg
Extension Deck Capacity: 113kg
Wind Rating: 12mps (2 occupants)
Tyres: **Non Marking** Solid Rubber
Gradeability: 25%
Max Working Slope: 2-3°
Lift/Lower Speed: 30/38 seconds
Max Drive Speed (Stowed): 5km/h
Max Drive Speed (Elevated): 0.8km/h
Power Source: 4 x 6v 210Ah Batteries, 24V Electric



E12WD

12/14m Electric (Widebody)

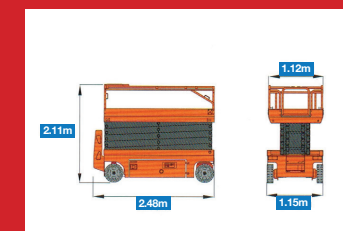


Dimensional Data

Working Height: 14m
Platform Height: 12m
Platform Size (Stowed): 1.12m x 2.27m
Platform Extension: .9m
Stowed Height (handrails collapsed): 2.59m (2.11m)
Stowed Width: 1.15m
Stowed Length: 2.48m

Performance Data

Weight: 2740kg
Platform Capacity: 320kg
Extension Deck Capacity: 113kg
Wind Rating: Indoor Use Only (2 occupants)
Tyres: **Non Marking** Solid Rubber
Gradeability: 25%
Max Working Slope: 2-3°
Lift/Lower Speed: 84/38 seconds
Max Drive Speed (Stowed): 5km/h
Max Drive Speed (Elevated): 0.8km/h
Power Source: 4 x 6v 210Ah Batteries, 24V Electric



RT8G

8/10m Diesel (1.75m wide)

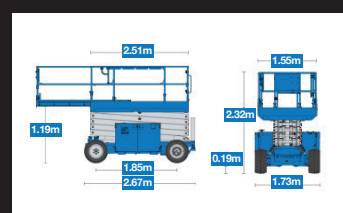


Dimensional Data

Working Height: 9.92m
Platform Height: 7.92m
Platform Size (Stowed): 1.55m x 2.5m
Platform Extension: 1.22m
Stowed Height (handrails collapsed): 2.32m (1.7m)
Stowed Width: 1.73m
Stowed Length: 2.67m

Performance Data

Weight: 3555kg
Platform Capacity: 567kg
Extension Deck Capacity: 136kg
Wind Rating: 12mps (4 occupants)
Tyres: R/T Marking
Gradeability: 35%
Max levelling uphill Front/Back: 6°
Max levelling side to side: 10.6°
Lift/Lower Speed: 30/35 seconds
Max Drive Speed (Stowed): 6.1km/h
Max Drive Speed (Elevated): 0.8km/h
Power Source: Diesel – Kubota 20hp (15kw)
Fuel Tank Capacity: 56.8 Litres



RT8S

8/10m Diesel (1.85m wide)

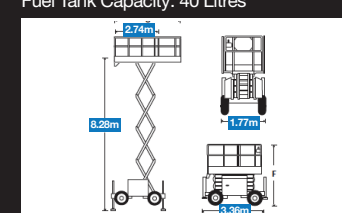


Dimensional Data

Working Height: 10.3m
Platform Height: 8.28m
Platform Size (Stowed): 1.65m x 2.74m
Platform Extension: 1.2m
Stowed Height (handrails collapsed): 2.56m (1.75m)
Stowed Width: 1.77m
Stowed Length: 3.36m

Performance Data

Weight: 2930kg
Platform Capacity: 580kg
Extension Deck Capacity: 136kg
Wind Rating: 12mps (4 occupants)
Tyres: R/T Marking Poly Filled Loader Lug
Gradeability: 35%
Max levelling uphill Front to rear: 6°
Max levelling side to side: 10°
Lift/Lower Speed: 26/30 seconds
Max Drive Speed (Stowed): 4.5km/h
Max Drive Speed (Elevated): 0.35km/h
Power Source: Diesel – Kubota 22.5hp
Fuel Tank Capacity: 40 Litres



RT10S

10/12m Diesel

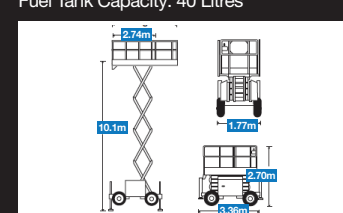


Dimensional Data

Working Height: 12.1m
Platform Height: 10.1m
Platform Size (Stowed): 1.65m x 2.74m
Platform Extension: 1.2m
Stowed Height (handrails collapsed): 2.70m (2m)
Stowed Width: 1.77m
Stowed Length: 3.36m

Performance Data

Weight: 3620kg
Platform Capacity: 450kg
Extension Deck Capacity: 136kg
Wind Rating: 12mps (2 persons)/ Indoor (4 occupants)
Tyres: Marking Poly Filled Loader
Gradeability: 35%
Max levelling uphill Front to rear: 6°
Max levelling side to side: 10°
Lift/Lower Speed: 50/60 seconds
Max Drive Speed (Stowed): 4.5km/h
Max Drive Speed (Elevated): 0.35km/h
Power Source: Diesel – Kubota 22.5hp
Fuel Tank Capacity: 40 Litres



RTE10SJ

10/12m Electric

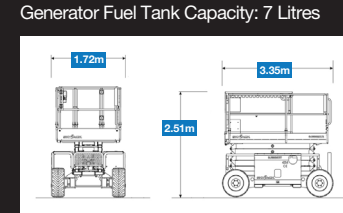


Dimensional Data

Work Height: 11.75 m
Raised Platform Height: 9.75 m
Lowered Platform Height: 1.37 m
Overall Width: 1.72 m
Overall Length: 3.35 m
Stowed Height (Rails Up): 2.51 m
Stowed Height (Rails Down): 1.75 m
Platform Width (Inside Dimension): 1.42 m
Deck Extension: 1.52 m

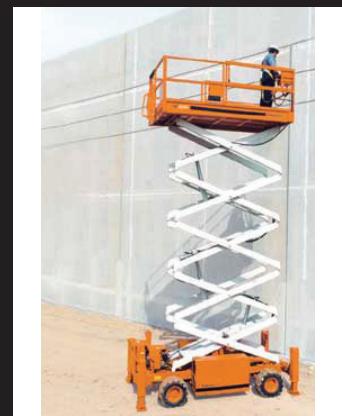
Performance Data

Weight: 4026kg
Platform Capacity: 454kg
Wind Rating: 12mps (2 persons)/ Indoor (4 occupants)
Tyres: R/T **Non-Marking**
Gradeability: 45%
Max levelling uphill Front/Back: 5.3°/4.2° 6.6°
Max levelling side to side: 11.7° 10.6°
Lift: 39 seconds
Max Drive Speed (Stowed): 4.02km/h
Max Drive Speed (Elevated): 0.64km/h
Power Source: 48V AC Electric (12kw)
(Stand By Generator)
Generator Fuel Tank Capacity: 7 Litres



RT12S

12/14m Diesel

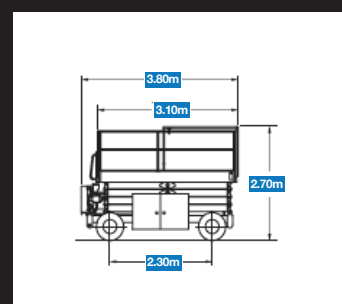


Dimensional Data

Working Height: 14.1m
Platform Height: 12.1m
Platform Size (Stowed): 1.8m x 3m
Platform Extension: 1.3m
Stowed Height: 2.70m
Stowed Width: 2.1m
Stowed Length: 3.8m

Performance Data

Weight: 4685kg
Platform Capacity: 340kg
Extension Deck Capacity: 158kg
Wind Rating: 12mps (3 occupants)
Tyres: R/T Marking Foam Filled Loader Lug
Gradeability: 30%
Max Drive Speed (Stowed): 3.5km/h
Max Drive Speed (Elevated): 0.6km/h
Power Source: Diesel Liquid Cooled
Fuel Tank Capacity: 40 Litres



RT13D

13/15m Diesel (Big Deck)

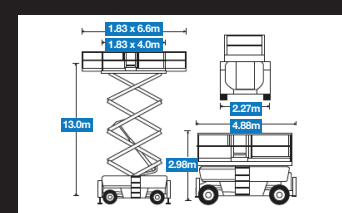


Dimensional Data

Working Height: 15m
Platform Height: 13m
Platform Size (Stowed): 3.98m x 1.83m
Platform Size (Extended): 6.57m x 1.83m
Stowed Height: 2.98m
Stowed Width: 2.27m
Stowed Length: 4.88m

Performance Data

Weight: 7800kg
Platform Capacity: 680kg
Extension Deck Capacity: 227kg
Wind Rating: 12mps (7 occupants)
Tyres: R/T Marking Foam Filled
Gradeability: 50%
Max outrigger levelling front to back: 7°
Max outrigger levelling side to side: 12°
Lift/Lower Speed: 94/77 seconds
Max Drive Speed (Stowed): 6km/h
Max Drive Speed (Elevated): 1.1km/h
Power Source: Parkins 404D22 Diesel (38kw)
Fuel Tank Capacity: 100 Litres



RT16H

16/18m Diesel (Big Deck)

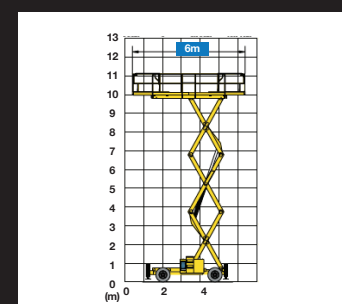


Dimensional Data

Working Height: 18m
Platform Height: 16m
Platform Size (Stowed): 1.89m x 4m
Platform Size (Extended): 1.89m x 6m
Stowed Height: 2.97m
Stowed Width: 2.25m
Stowed Length: 4.18m

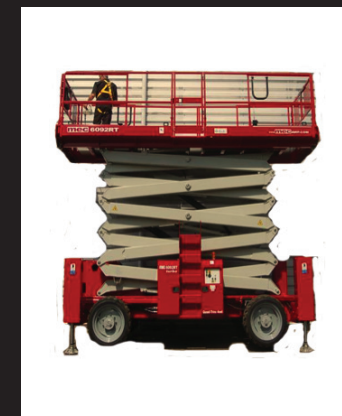
Performance Data

Weight: 7300kg
Platform Capacity: 500kg
Extension Deck Capacity: 227kg
Wind Rating: 12mps (4 occupants)
Tyres: R/T Marking Foam Filled
Gradeability: 45%
Lift/Lower Speed: 60/60 seconds
Max Drive Speed (Stowed): 6km/h
Max Drive Speed (Elevated): 1.6km/h
Power Source: Diesel – 31hp (23.1kW)



RT18M

18/20m Diesel

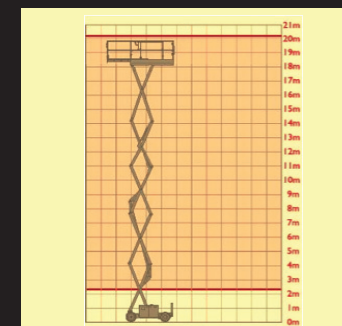


Dimensional Data

Work Height: 20.2m
Platform Height: 18.2m
Platform Size (Stowed): 5.23m
Platform Extension: 7.54m
Stowed Height (Handrails Lowered): 2.38m
Stowed Width: 2.34m

Performance Data

Weight: 9200kg
Platform Capacity: 540kg
Extension Deck Capacity: 227kg
Wind Rating: 12.5mps
Gradeability: 45%
Lift/Lower Speed: 65/59 sec
Max Drive Speed (Stowed): 7.2km/h
Max Drive Speed (Elevated): .6km/h
Power Source: Diesel
Fuel Tank Capacity: 113.6 litres



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