DINGLI Exceed · New Height

SPECIFICATIONS

Dimension	Metric	British
Max. Working Height(Indoor) A	12.00m	39ft 4in
Max. Working Height(Outdoor) ★	9.30m	30ft 6in
Max. Platform Height(Indoor) B	10.00m	32ft 10in
Max. Platform Height(Outdoor) ★	7.30m	23ft 11in
Overall Length C	2.48m	8ft 2in
Overall Width D	0.83m	2ft 9in
Overall Height(Rails Up) E	2.51m	8ft 3in
Overall Height(Rails Down) F	2.05m	6ft 9in
Platform Size(Length ×Width)	2.27m×0.81m	7ft 5in×2ft 8in
Platform Extension Size G	0.90m	2ft 11in
Ground Clearance(Stowed/Raised)	0.10m/0.019m	4in/1in
Wheelbase H	1.87m	6ft 2in
Turning Radius(Inside/Outside)	0m/2.10m	0in/6ft 11in
Tyres	φ381×127mm	φ381×127mm

Performance		
S.W.L	250kg	551lb
S.W.L on Extension	113kg	249lb
Max. Occupants (Indoor/Outdoor)	2/0	2/0
Max. Occupants (Indoor/Outdoor) \star	2/1	2/1
Gradeability	25%	25%
Travel Speed(Stowed)	6.0km/h	3.73mph
Travel Speed(Raised)	0.8km/h	0.50mph
Max. Working Slope(X/Y)	1.5°/3°	1.5°/3°
Up/Down Speed	54/42sec	54/42sec

Weight

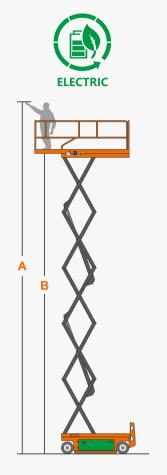
Overall Weight

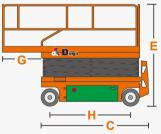
3150kg

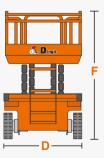
6945lb

Power		
Hydraulic Tank	20L	5.3gal
Lithium Battery	28.8V/175Ah	28.8V/175Ah
Charger	28V/30A	28V/30A
Driving Motor	2×15VAC/0.87kW	2×15VAC/0.87kW
Lifting Motor	15VAC/3.42kW	15VAC/3.42kW

Note: Parameters with " \star " are optional









FEATURES

Standard Items

- Proportional Joystick Controls
 Tie-Down And Lifting Points
- Self-lock Gate On Platform
- Drivable At Full Height
- Non-Marking Tires
- Two-Wheel Drive
- Two-Wheel Steering
- Automatic Brake System
- Emergency Descent System
- Cylinder Holding Valve
- Onboard Diagnostic System
- Tilt Alarm
- All Motion Alarm
- Horn
- Hour Meter
- Safety Arm For Troubleshooting
- Standard Transport Forklift Holes
- One-Way Platform Extension Deck
- Charging Protection System
- Flashing LED Beacon
- Foldable Guard Rails
- Automatic Pothole Protection
- Drive Enable
- Charging Indicator
- Manual Brake Release
- · Lanyard Attachment Point

- Platform Load Sense System
- Emergency Stop Button
- Hydraulic oil receiver
- Pure electric steering system
- · Kinetic energy recovery system



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