JCPT2223DC



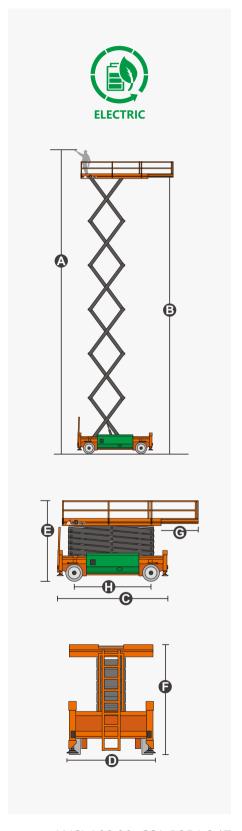
## **SPECIFICATIONS**

Size	Metric	British
Max. Working Height(Inside)	22.00m	72ft 2in
Max. Working Height(Outside)	22.00m	72ft 2in
Max. Platform Height(Inside)	20.00m	65ft 7in
Max. Platform Height(Outside)	20.00m	65ft 7in
Overall Length <b>©</b>	4.95m	16ft 3in
Overall Width <b>(</b>	2.46m	8ft 1in
Overall Height(Rails Up)	3.86m	12ft 8in
Overall Height(Rails Down)	3.00m	9ft 10in
Platform Size(Length×Width)	4.59m×2.25m	15ft 1in × 7ft 5in
Platform Extension Size <b>©</b>	2.70m	8ft 10in
Ground Clearance	0.40m	1ft 4in
Wheelbase <b>(</b>	3.30m	10ft 10in
Turning Radius(Inside/Outside)	1.25m/3.40m	4ft 1in/11ft 2in
Tyres	36×14-20	36×14-20

Performance		
S.W.L	750kg	1653lb
S.W.L On Extension	750kg	1653lb
Max. Occupants(Inside/Outside)	4/4	4/4
Gradeability	30%	30%
Travel Speed(Stowed)	5.0km/h	3.10mph
Travel Speed(Raised)	0.4km/h	0.25mph
Max. Working Slope	X-2°/Y-3°	X-2°/Y-3°
Up/Down Speed	90/75sec	90/75sec

Weight			
Overall Weight	13400kg	29541lb	

Power		
Hydraulic Tank	150L	40gal
Battery	48V/630Ah	48V/630Ah
Charger	48V/60A	48V/60A
Driving Motor	4×32VAC/3.3kW	4×32VAC/3.3kW
Lifting Motor	2×48VDC/10.0kW	2×48VDC/10.0kW



ANSI A92.20, CSA B354.6.17





## **FEATURES**

## Standard Items

- Proportional Joystick Controls
- Self-Locking Gates
- Automatic One-Way Platform Extension Deck
- Four-Wheel Drive
- · Four-Wheel Steering
- Automatic Braking System
- Self-Weight Lowering System
- Tubing Explosion-Proof System
- Onboard Fault Diagnostic System
- Tilt Alarm
- Motion Alarm
- Horn
- Hour Meter
- Charging Protection System
- Flashing LED Beacon
- Foldable Guard Rails
- Drive Enable
- Charging Indicator
- Manual Brake Release
- Lanyard Attachment Point
- Tie-Down And Lifting Points
- Automatic Leveling Hydraulic Outriggers
- Emergency Pump
- Emergency Stop Button
- Platform Load Sense System
- · Drivable At Full Height



## ZHEJIANG DINGLI MACHINERY CO., LTD.

Address: No.188 Qihang Road, Deqing, Zhejiang P.R.C 313219

Telephone: +86(572)8681688 E-Mail: export@cndingli.com Https://en.cndingli.com











