

JCPT1614AC SELF-PROPELLED SCISSOR LIFTS



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JCPT1614AC is a powerful 24V-powered scissor lift designed for exceptional versatility in various environments, with a width of 1.4 m for easy navigation through confined spaces. These lifts operate on efficient batteries and feature a fully enclosed AC system, ensuring both environmental friendliness and enhanced safety. Offering a variable working height covers 16 m and a maximum load capacity of 227kg, and suitable for indoor and outdoor due to the width. These lifts are ideal for construction, maintenance, warehousing, and a myriad of applications that demand reliable and flexible elevated access.

Technical Specifications		Key Features
Working height max(m)	15.70m	• Proportional Joystick Controls
Platform height max(m)	13.70m	• Self-Locking Gates
Overall Length (m)	2.84m	• One-Way Platform Extension Deck
Overall Width (m)	1.39m	• Drivable At Full Height
Overall Height(Rails Up)	2.62m	• Non-Marking Tyres
Overall Height(Rails Down)	2.09m	• Two-Wheel Drive
Platform Size(Length×Width)	2.64 × 1.12m	• Two-Wheel Steering
Platform Extension Size	0.90m	• Automatic Braking System
Ground Clearance(Stowed/Raised)	0.10m/0.019m	• Emergency Descent System
Wheelbase	2.22m	• Tubing Explosion-Proof System
Turning Radius(Inside/Outside)	0m/2.70m	• Onboard Fault Diagnostic System
Tyres	φ381×127mm	• Tilt Alarm
S.W.L	227kg	• Motion Alarm
S.W.L On Extension	113kg	• Horn
Max. Occupants	2	• Hour Meter
Gradeability	25%	• Safety Arm For Troubleshooting
Travel Speed(Stowed)	5.0km/h	• Standard Transport Forklift Holes
Travel Speed(Raised)	0.8km/h	• Charging Protection System
Max. Working Slope	X-1.5°/Y-3°	• Flashing LED Beacon
Up/Down Speed	63/71sec	• Foldable Guard Rails
Overall Weight(Lead-acid Battery)	3470kg	• Automatic Pothole Protection
Overall Weight(Lithium Battery)	3380kg	• Drive Enable
Hydraulic Tank	20L	• Charging Indicator
Battery	24V/240Ah	• Manual Brake Release
Charger	24V/30A	• Lanyard Attachment Point
Driving Motor	2×24VAC/0.87kW	• Tie-Down And Lifting Points
Lifting Motor	24VAC/3.50kW	• Platform Load Sense System
		• Emergency Stop Button

TECHNICAL DATA (M)

