



JCPT0607DCS

Self-Propelled Scissor Lifts (Electric Motor Drive)

Main spec.

- Working height : 5.90m
- S.W.L : 240kg

Important features

- Folded Handrails : Convenient on storage , transportation and traction into standard door and elevator.
- Extended Platform : Improve enormously on working space.
- Turning Radius:Improve the drive performance on narrow space.
- Automatic Pothole Protection:Improve enormously on trafficability and traction safety on elevated position.
- Intelligent Control on ECU:Integration with leveling sensor,button switch, key



Size

Model	JCPT0607DCS
Working Height (CE/ANSI)	5.60m/5.90m
Platform Floor Height (CE/ANSI)	3.60m/3.90m
Overall Length(With Ladder)	1.44m
Overall Length(Without Ladder)	1.29m
Overall Width	0.76m
Overall Height(Rails Up)	2.03m
Overall Height(Rails Down)	1.67m
Platform Size(Length×Width)	1.29m×0.70m
Platform Extension Size	0.60m
Ground Clearance (Stowed)	0.06m
Ground Clearance (Raised)	0.015
Wheel Base	1.05m

Performance

Model	JCPT0607DCS
S.W.L	240kg
S.W.L On Extension	100kg
Max. Occupants	2
Turning Radius(Inside)	0.40m
Turning Radius(Outside)	1.55m
Travel Speed(Stowed)	4.0km/h
Travel Speed(Raised)	1.1km/h
Up/Down Speed	32/27sec
Gradeability	25%
Maximum working Slope	
CE	1.5°/3°
ANSI	2°/3°
Driving Wheels	Φ230×80mm

Power

Model	JCPT0607DCS
Lifting Motor	24VDC/0.8kW
Drive Motors	2x24VDCV/0.4kW
Batteries	2x12V/85Ah
Integrated Charger	24V/10A

Weight

Model	JCPT0607DCS
Weight(CE/ANSI)	880kg

