

Model =Electric	JCPT1212 AC/HA	JCPT1012 AC/HA	JCPT1008 AC/HA
Size			
Max. Working Height	12.00m	10.00m	10.00m
Max. Platform Height	10.00m	8.00m	8.00m
Overall Length	2.48m	2.48m	2.48m
Overall Width	1.15m	1.15m	0.83m
Overall Height(Rails Up)	2.49m	2.36m	2.36m
Overall Height(Rails Down)	1.96m	1.83m	2.00m
Platform Size(Length×Width)	2.27×1.12m	2.27×1.12m	2.27×0.81m
Platform Extension Size	0.90m	0.90m	0.90m
Ground Clearance(Stowed/Raised)	0.10m/0.019m	0.10m/0.019m	0.10m/0.019m
Wheelbase	1.87m	1.87m	1.87m
Turning Radius(Inside/Outside)	0m/2.20m	0m/2.20m	0m/2.1m
Tyres	φ381×127mm	φ381×127mm	φ381×127mm
Performance			
S.W.L	320kg	450kg	230kg
S.W.L On Extension	113kg	113kg	113kg
Max. Occupants	2	2	2
Gradeability	25%	25%	25%
Max. Working Slope	1.5°/3°	1.5°/3°	1.5°/3°
Travel Speed(Stowed)	AC:5km/h HA:3.5km/h	AC:5km/h HA:3.5km/h	AC:5km/h HA:3.5km/h
Travel Speed(Raised)	0.8km/h	0.8km/h	0.8km/h
Up/Down Speed	AC:54/45sec HA:55/49sec	34/30sec	AC:32/36sec HA:27/36sec
Weight			
Lead-acid Battery	AC:3060kg HA:3050kg	AC:2710kg HA:2670kg	AC:2230kg HA:2190kg
Lithium Battery	AC:3000kg HA:2990kg	AC:2650kg HA:2610kg	AC:2170kg HA:2130kg
Power			
Battery	4×6V/220Ah	4×6V/170Ah	4×6V/170Ah
Charger	24V/30A	24V/30A	24V/30A
Driving Motor	AC:2×24VAC/0.87kW	AC:2×24VAC/0.87kW	AC:2×24VAC/0.87kW
Lifting Motor	24VAC/3.5kW	24VAC/3.5kW	24VAC/3.5kW
Other Configurations			
Overload Sensor With Alarm AC Power To Platform Platform Work Lights Airline To Platform Ultrasonic Anti-collision Sensor			
IoT (internet Of Things) Module Lithium Battery High-power Charger Lithium Battery Foot-pedal Switch Anti-collision Bar			

Model =Electric	JCPT0808 AC/HA	JCPT0807 AC/HA
Size		
Max. Working Height	8.00m	7.80m
Max. Platform Height	6.00m	5.80m
Overall Length	2.48m	1.86m
Overall Width	0.83m	0.76m
Overall Height(Rails Up)	2.23m	2.15m
Overall Height(Rails Down)	1.87m	1.83m
Platform Size(Length×Width)	2.27×0.81m	1.67×0.74m
Platform Extension Size	0.90m	0.90m
Ground Clearance(Stowed/Raised)	0.10m/0.019m	0.09m/0.016m
Wheelbase	1.87m	1.36m
Turning Radius(Inside/Outside)	0m/2.1m	0m/1.64m
Tyres	φ381×127mm	Φ323×100mm
Performance		
S.W.L	380kg	230kg
S.W.L On Extension	113kg	113kg
Max. Occupants	2	2
Gradeability	25%	25%
Max. Working Slope	1.5°/3°	1.5°/3°
Travel Speed(Stowed)	AC:5km/h HA:3.5km/h	AC:4.5km/h HA:4.0km/h
Travel Speed(Raised)	0.8km/h	0.6km/h
Up/Down Speed	25/42sec	18/26sec
Weight		
Lead-acid Battery	AC:2160kg HA:2120kg	AC:1630kg HA:1610kg
Lithium Battery	AC:2100kg HA:2060kg	AC:1580kg HA:1560kg
Power		
Battery	4×6V/170Ah	4×6V/170Ah
Charger	24V/30A	24V/30A
Driving Motor	AC:2×24VAC/0.87kW	AC:2×24VAC/0.5kW
Lifting Motor	24VAC/3.5kW	24VAC/3kW
Other Configurations		
Overload Sensor With Alarm AC Power To Platform Platform Work Lights Airline To Platform Ultrasonic Anti-collision Sensor		
IoT (internet Of Things) Module Lithium Battery High-power Charger Lithium Battery Foot-pedal Switch Anti-collision Bar		