



Counterfeiting of patented products will be prosecuted

SELF-LEVELLING FOUR-WHEEL DRIVE SCISSOR PLATFORM

14-16M

working height

PRODUCT FEATURES



- Vehicle ride optimization, superior performance;
- High-speed two-drive efficiency is high, low-speed four-drive power is strong, can be freely switched;
- Both sides of the overall spiral tray, daily inspection and maintenance is convenient;
- Screen human-computer interaction, parameter setting, fault diagnosis, parameter reading and writing, system monitoring;
- Ac motor drive, high efficiency, large torque, long life;
- Automatic chassis leveling, safe and reliable.

PRODUCT CONFIGURATION

- Platform self-locking door
- Work schedule
- Emergency descent system
- Two wheel drive/four-wheel drive free switching
- Automatic braking system
- Emergency stop button
- Fault diagnosis system



TECHNICAL PARAMETER

14-16m working height			
Model number		SJPT1212E-T4 Motor drive	SJPT1412E-T4 Motor drive
Max.working height	M	13.8	15.8
Platform size	M	2.27×1.12	2.67×1.12
Platform extension dimension	M	0.9	1.1
Machine height (Fence raised)	M	2.63	2.77
Machine height (Guardrail folded)	M	2.1	2.24
Whole length	M	2.5	2.87
Whole width	M	1.15	1.6
Rated load	Kg	 450	 450
Driving speed (folded mode)	km/h	4.5	4.5
Max.climbing capacity	%	35	35
Wheel size	·	Φ406×125	Φ406×125
Storage battery	·	4×12V/120Ah	4×12V/120Ah
Whole weight	Kg	3240	4240