

SPA11T

GB/CE/ANSI Compliance

HIGHLIGHTS

- Simple layout, easy maintenance and upkeep.
- Environmentally friendly, low noise, zero emissions, maintenance-free large-capacity lithium battery.
- Fully electric proportional control, enabling combined movements of the boom;
- Smooth and efficient; boom lowering by self-weight, energy-saving and reduced consumption.
- Dual guide wheel auxiliary walking device.

Configurations Standard

- Auto-Leveling Platform

Fault Diagnosis System

Tilt Protection System

Load Sensing System

2.5-Inch Spherical Tow Hook

Dual Guide Wheels

Trailer Support Wheel
- Hydraulic Outriggers

Proportional Control

Lithium Battery

Emergency Descent System

Motion Alarm

Aluminum Alloy Platform

Optional

- AC power supply to the platform.
- Honda GX200 4.8KW auxiliary power.



Let customers win first

MODEL	SPA11T
Maximum Working Height	12.9m
Maximum Platform Height	10.9m
Maximum Horizontal Reach	6.33m
Maximum Overreach Height	5.2m
A-Storage Length	5.65m
B-Storage Width	1.5m
C-Storage Height	2.1m
D-Work Platform Length	1.15m
E-Work Platform Width	0.65m
F-Ground Clearance	0.27m
G-Outrigger Spread Width	3.99m
H-Outrigger Spread Width	4.05m
PERFORMANCE	
Platform Capacity	230kg
Turntable Rotation Angle	360° discontinuous
Platform Oscillation Angle	±90°
Auxiliary Travel Speed	1.5km/h
Towing Speed	80km/h
Tire Model	175R14
POWER	
Battery Capacity	230Ah
WEIGHT	
Total Weight	1750kg

