KINGLIFT **SIMPLE ARTICULATING ARM LIFT**

HIGHLIGHTS

High Performance

Self-propelled and self-supporting legs;

Able to cross certain obstacles or lift in one place to carryout multi-point high-altitude operations;

The height of each foot can be adjusted according to the terrain to achieve a level state of the platform;

lt is widely used in the installation and maintenance of municipal, electric power, street lighting and other industries, as well as climbing operations, and it is also suitable for various rough terrains in the wild.



Standard Configuration

Automatic hydraulic support legs

Trailer structure

Obstacles can be overcome

Three-dimensional rotating lifting device

Automatic leveling device

Outrigger Controller

Lower Controllers below the platform

Upper Controller above the platform

360" Rotary Turntable

Equipment operating device

Accessories & Options

Battery lift Diesel+ DC (without battery) Diesel+ DC (with battery) Diesel+ AC+ DC AC + DC



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FAILED PARAMETERS OF KINGLIFT SIMPLE ARTICULATING ARM LIFT

Model	QYJQ10	QYJQ12	QYJQ14
Size			
Working Height	12m	14m	16m
A-Platform Height- Elevated	10m	12m	14m
B-Platform Length	1m	1m	1m
C-Platform Width	0.7m	0.7m	0.7m
D-Overall Height	2.6m	3.05m	3.05m
E-Overall Length	3.8m	3.8m	5.2m
F-Overall Width	1.8m	1.8m	1.8m
Performance			
Platform Capacity	230kg	230kg	230kg
Max. Number of Workers	2	2	2
Platform leveling	Auto	Auto	Auto
Turntable rotation angle	360°	360°	360°
Power			
Power	Optional	Optional	Optional
Power Optional	Diesel engine type, Battery type, Dual-purpose diesel and AC, Dual-purpose battery and AC power, Dual-purpose battery and diesel power		
Weight			
Gross	1800kg	1900kg	2000kg





