

# KINGLIFT TELESCOPIC LIFTS



## HIGHLIGHTS

### High Performance

- ▶ Beautiful appearance, small size, and light weight
- ▶ The platform itself wears safety steel ropes and safety protection devices
- ▶ One person can control the walking and lifting through the handle
- ▶ The equipment adopts polyurethane tires, which has low walking resistance, low sound and does not hurt the ground.

## FEATURES

### Safe Configuration

- Platform self-locking door
- Proportional control
- Automatic braking system
- Emergency descent system
- Oil pipe explosion-proof system
- Fault diagnosis system
- Charging protection system
- Automatic pit protection
- Tilt alarm
- Overweight sensor
- Emergency stop button
- Unscrew protective cover

### Other Configuration

- Communication drive wheel
- Full journey walking
- Traceless tire
- 4 × 2 drive
- Action buzzer
- Rotary table rotation
- horn
- Work timer
- Strobe light
- Charging indicator light
- Manual brake release
- safety belt buckle
- Fixed points and lifting points



[www.kingliftcn.com](http://www.kingliftcn.com)

CE | EAC | TUV | ISO | CCC | IPAF

## DETAILED PARAMETERS OF KINGLIFT TELESCOPIC LIFTS

Model	QYFB9.2	QYFB11.2
Size		
Working Height	9.2m	11.5m
A-Platform Height-Elevated	7.2m	9.5m
B-Platform Length	0.62m	0.9m
C-Platform Width	0.87m	0.75m
D-Overall Height	1.99m	1.99m
E-Overall Length	2.53m	2.85m
F-Overall Width	1m	1m
G-Wheelbase	1.22m	1.2m
H-Ground Clearance (Stowed)	70mm	0.1m
I-Ground Clearance (Raised)	0.02m	0.02m
Performance		
Platform Capacity	200kg	200kg
Max. Number of Workers	2	Out:2 Inside:1
Max extension distance	3m	3.48m
Driving Speed (Stowed)	4.5Km/h	4.5Km/h
Driving Speed (Raised)	0.5Km/h	0.5Km/h
Cross heights	5.89m	7.89m
Turning Radius (Outside)	1.65m	1.68m
Turning Radius (Inside)	0.2m	0.1m
Turntable rotation angle	345°	345°
Arm movement angle	130°	130°
Lifting Speed	42s	55s
Gradeability	0.25	0.25
Max Working Angle	X-2.5° Y-2.5°	X-2° Y-2°
Tire(Drive Wheel)	Φ381×127mm	Φ406×127mm
Power		
Battery	24V/240Ah	24V/260Ah
Charger	24V/30A	24V/30A
Weight		
Gross	2950kg	2950kg

