

FK-1740T

Boutique Manufacturing,
Conquer The World with Quality



Basic Information

Rated load

4000kg

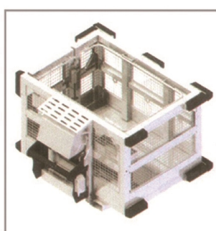
Wheel base

3670mm

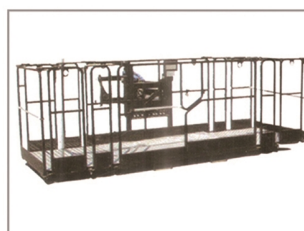
Rated power

74kw

Optional Configuration



Mine working platform



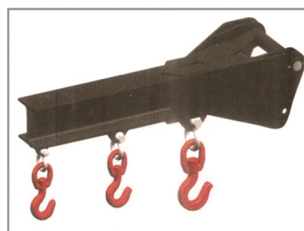
Folding working platform



Fork



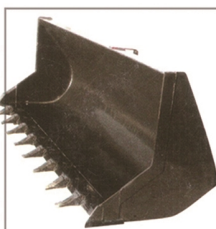
Single hook boom



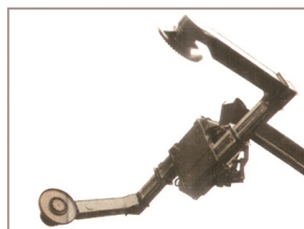
Three hook boom



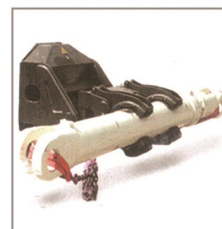
Hoist



Bucket



Tire Manipulator



Cylinder manipulator

Basic Parameters

Technical Specification

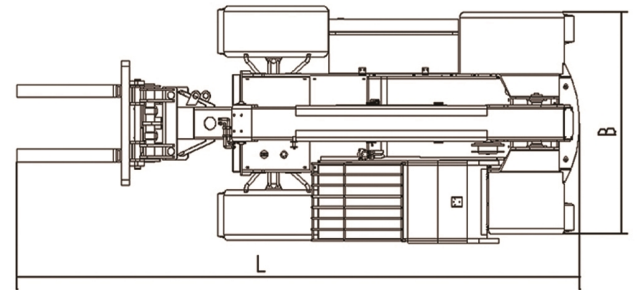
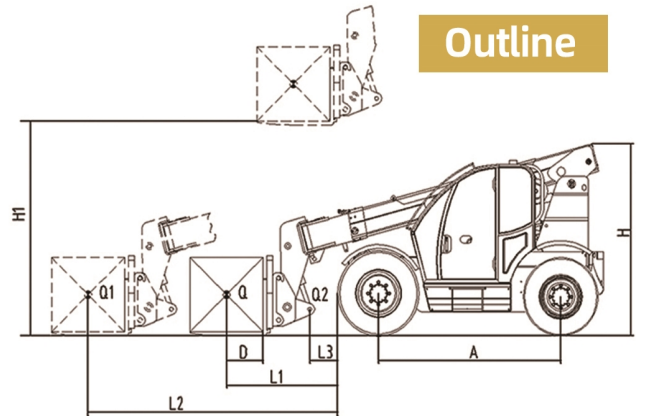
Outline

Engine model	Yuchai
Power	74/2200kw/r/min
Emission stage	Euro III
Rated load	4000kg
Maximum lifting height	17550mm
Maximum reach	13080mm
Maximum traction	≥70KN
Minimum ground clearance	420mm
Overall dimensions (length X width X height)	6970×2430×2550mm
Total width (hydraulic support is fully opened)	3800mm
Wheelbase	3670mm
Tread	1990mm
Rear wheel center to tail	1240mm
Turning radius "Outer wheel	≤4500mm
Maximum driving speed	30km/h
Tire	440/80-24
Standard fork (length x width x thickness)	1200x125x50mm
Lift	18s
Decline	13s
Extension	17s
Retraction	16s
Top tipping (filling)	5s
Tipping down (unloading)	4s
Empty weight (with fork)	13500kg
Standard fork (length x width x thickness)	1200x125x50mm
Lift	18s
Decline	13s
Extension	17s
Retraction	16s
Top tipping (filling)	5s
Tipping down (unloading)	4s

*We follows the principle of continuous improvement Product performance parameters will be partially changed due to technical improvements without prior notice.

Usage Notice

1. When hoisting, the lateral slope of the stop surface is not more than 5%, and the center of gravity is strictly prohibited to exceed the center of the front axle. The lifting capacity should be strictly controlled within the lifting performance range, and overloading is strictly prohibited.
2. When driving with a hoist, the cross slope of the road is not more than 5%, and the driving speed is not more than 5 km/h. Emergency braking and sharp turns are strictly prohibited.
3. The working range in the lifting characteristics refers to the distance from the center of gravity of the lifting weight to the front end of the vehicle, and the lifting height refers to the height from the unloaded hook to the ground



Optional accessories

