

7.5m Platform Building Maintenance Gondola for 100m High Rise Window Clean

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:



Product Specification

100% New • Condition: • For: 100m High Rise Window Clean • Type: Electric Scaffolding 800kg • Load: Hot Galvanized • Suspension Mechanism: • Material: Alloy • Power: 380v /50Hz Or Others Motor Power: 2*1.8 Kw • Wire Rope: 8.6mm Or Others • Platform: 7.5m

China

ISO,CE

1 set

HYCM or others

ZLP800 Gondola

\$2800-3690 per set

Western Union, L/C, T/T

50 sets per month

construction

7-10 days

Pallet per set. LCL or 20'GP, 40'HQ



More Images



7.5m Platform Building Maintenance Gondola for 100m High Rise Window Clean

Introduction:

1m, 2m, 3m, 1.5m, 2.5m to the length made. In any Combination Rated Load: 800KG Rated Lifting Speed: 8-10m/min Length of Platform: 7500mm or others Surface Proceeding: Steel materials(Galvanized,Spraying) or Aluminum Lifting Height: 100-200m Cable: 100-200m Max Lifting Height:100-200m Steel Rope: 8.6mm or 9.1mm Hoist Power: 1.8KW*2 Voltage:380V, 50HZ, Three-Phase(standard), 440V/60HZ, 220V/60Hz or others. Safety Lock Permission Force of Impact: 30KN Locking Cable Angle: 3°~ 8° Suspension Mechanism Front Beam Overhang: 1.3 ~ 1.5m ±0.26 Support Adjustable Height: 1.44 ~ 2.14m ±0.26 Counter Weight: 1000KG or others Package: Pallet or Naked by Containers

Applications

1. Cleaning and maintaining of the exterior wall of high-rise building.

2. Painting, decoration and refurbishing of exterior walls.

- 3. Installation projects and other construction working of outer walls of high-rise building.
- 4. Aerial working of ship, large tower, bridge, dams and large chimneys.

5. Install and maintain for high-rise building elevator hoistway, shipbuilding industry, seagoing vessel, warships welding maintain.

Specification

Specification		
Model		ZLP800 Suspended Working Platform
Rated load(kg)		800
Lifting speed(m/min)		8-10
Motor power(kw)		2×1.8 50HZ/60HZ
Brake torque(Km)		15.2
Steel rope angle adjusting range(°)		3°- 8°
Distance between two steel rope(mm)		≤100
Rated stretch of front beam(mm)		1100-1700
Suspending Platform	Locking	Steel
	Nr. of platform rack	Single rack
	Nr. of platform	3
	L×W×H(mm)	(2500×3)×690×1180
	Weight(kg)	217
Suspending mechanism(kg)		2×175 Kg
Counterweight(kg) optional		25×40pcs
Diameter of steel rope(mm)		8.6
Voltage(v) 3PHASES		220V/380V/415V (customized)

Features

1.Our suspended working platform can be widely used parapet and complicated building in different height. And we can also supply customized platform to meet different requirements from customers.

2.Suspension power Working Platform is a temporary, flexible high access equipment for maintenance and construction work. distinguished from permanent access equipment. It can be disassembled conveniently.

3. It compared with traditional scaffolding, can save labours and time to maintain the high buildings, such as industry workshop, water tower, bridge, TV tower, big chimney, cenotaph, dam,etc.

4. Besides, Suspension Working Platform can be used to lift specific weight.

5. Suspension Working Platform is a good helper for construction and decoration of high buildings.

6. ZLP800 suspended platform uses LTD80 hoisting motor. It has electromagnetic brake motor, centrifugal speed limiting device, two steep speed reducer and "a" type rope winding system.

7. Hoisting motor can wind rope automatically. Operator only need to insert rope into the motor.

Load containers Photos



More products available:

Tower Cranes

---- QTZ Topkit/Hammer Head Tower Cranes: Working jib from 30-75m and max.load from 4-25t.

---- PT Topless/Flat Top Tower Cranes: Working jib from 30-80m and max.load from 4-32t.

---D Luffing Tower Crane: Working jib from 25-60m and max.load from 3-25t.

---QD Derrick Crane: load from 3t to 25t for disassemble inner climbing tower cranes.

SC Construction Man and Material Elevator

----- Rack and pinion elevator, special for the lifting work of construction Man and Material, 1000kg to 4000kg capacity, Passenger and Material, up to 200m.

SS Building Material Lift / Hoist

----- Wire rope lift, special material lifting work in construction site, 1000kg to 2000kg capacity, no passenger, up to 60m.

SJY Scissor Lift

