



Stationary Scissor Lift Platform

Stationary scissor lift platform is a common lifting and handling equipment, with lifting weight from 1000kg to 4000kg and height up to 4m. It can use three-phase/single-phase/battery as power source. The Stationary scissor lift platform is a kind of economic and practical handling equipment with strong structure, large bearing gravity, easy installation and maintenance advantages..



Parts Details



Pump Station



Hydraulic Cylinder



Nylon Roller



High Strength Support Frame



Limit Switch



Automatic Aluminum Safety Sensor For Anti-pinch

Specification

Model	Capacity (kg)	Min. Height (mm)	Max. Height (mm)	Table Dimensions (mm)	Voltage (V)	Net Weight (kg)
DG1001	1000	205	990	1300*820	380/220	180
DG1002	1000	205	990	1600*1000	380/220	200
DG1003	1000	240	1300	1700*850	380/220	220
DG1004	1000	240	1300	1700*1000	380/220	230
DG1005	1000	240	1300	2000*850	380/220	230
DG1006	1000	240	1300	2000*1000	380/220	250
DG1007	1000	240	1300	1700*1500	380/220	400
DG1008	1000	230	1300	2000*1700	380/220	470
DG2001	2000	230	1000	1300*850	380/220	260
DG2002	2000	250	1000	1600*1000	380/220	290
DG2003	2000	250	1300	1700*850	380/220	320
DG2004	2000	250	1300	1700*1000	380/220	330
DG2005	2000	250	1300	2000*850	380/220	330
DG2006	2000	250	1300	2000*1000	380/220	350
DG2007	2000	250	1400	1700*1500	380/220	460
DG2008	2000	250	1400	2000*1800	380/220	550
DG4001	4000	250	1050	1700*1200	380/220	410
DG4002	4000	250	1050	2000*1200	380/220	450
DG4003	4000	300	1400	2000*1000	380/220	520
DG4004	4000	300	1400	2000*1200	380/220	540
DG4005	4000	300	1400	2200*1000	380/220	530
DG4006	4000	300	1400	2200*1200	380/220	560
DG4007	4000	300	1300	1700*1500	380/220	630
DG4008	4000	300	1300	2200*1800	380/220	720



U Shape Scissor lift Platform

The lifting weight of U Shape Scissor lift platform is from 600kg to 1500kg. Since the hydraulic cylinder is placed outside, the height of the platform is very low, which can better cooperate with other handling equipment.

	DUG1000	DUG1500
Load Capacity (kg)	1000	1500
Min. Height (mm)	85	105
Max. Height (mm)	860	860
Table Dimensions (mm)	1450*1140	1600*1160
Voltage (V)	380/220	380/220
Net Weight (kg)	240	370
U Inter Dimensions (mm)	1080*560	1080*560



Low Profile Scissor Lift Platform

Parts Details



Alloy Steel Roller



Limit Switch



Safety Stop



Control Handle



Hydraulic Cylinder



High Strength Scissors

Specification

Model	Capacity (kg)	Min. Height (mm)	Max. Height (mm)	Table Dimensions (mm)	Voltage (V)	Net Weight (kg)
DDG1000	1000	85	860	1450*1140	380/220	280
DDG1500	1500	105	860	1600*1160	380/220	380
DDG2000	2000	105	860	1600*1160	380/220	380



Scissor Car Lift

The Car scissor lift is designed for vehicle testing, repairing and maintaining.

The lift is flexible to move from one place to another place and does not require a foundation. It is equipped with pneumatic mechanical self-lock system to ensure safety.



Parts Details



Control Panel



Oil-Retaining Bearing



Bridge Approach



Hydraulic Cylinder



Thickening Table



High-strength Shaft

Heavy Duty Scissor Lift Platform

The heavy duty scissor lift has the characteristics of large load capacity, stable operation, and a large work platform. Different table types, such as flat plate, roller, and telescopic and so on. It mainly used in enterprise production lines, warehousing, logistics, shopping malls, stations, terminals and other places.

Type	Specifications
Rated Load	1-60 tons
Maximum Height	1.5-12m
Table Size	can be customized
Power Supply	three-phase
Lifting Speed	4-6m/min

Specification

Scissor Car Lift: DFQJ

Type	DFQJ
Capacity	4000kg
Whole Width	1900mm
Platform Width	500mm
Platform Spacing	860mm
Max. Lifting Height	1000mm
Min. Lifting Height	105mm
Power	2.2kw
Voltage	AC Single/Three Phase

Double Scissor Car Lift: DF-QJD

Type	DF-QJD1	DF-QJD2
Voltage	AC Single/Three Phase	
Lifting Height	Master platform: 1700mm	Small platform: 450mm
Lifting Time	50-60S	50-60S
Table Length	4200mm	4500mm
Total Weight	1760kg	1900kg
Load Capacity	4000kg	4000kg