

SCISSOR LIFT

Model	Major Parameter			
	Max. Platform Height (mm)	Platform Size (mm)	Loading Capacity (Kg)	Net Weight (Kg)
SJY0.45-3	3000	1300*700	450	450
SJY0.45-6	6000	1850*880	450	650
SJY0.45-7.5	7500	1800*1000	450	1100
SJY0.45-9	9000	1800*1000	450	1260
SJY0.45-10	10000	2100*1150	450	1300
SJY0.45-11	11000	2100*1150	450	1380
SJY0.45-12	12000	2450*1350	450	1850
SJY0.45-14	14000	2450*1350	450	2150
SJY0.3-16	16000	2700*1500	300	2680
SJY1-4	4000	1800*1000	1000	950
SJY1-6	6000	1800*1000	1000	960
SJY1-9	9000	1800*1250	1000	1680
SJY1-12	12000	2450*1350	1000	2100
SJY0.3-18	18000	3070*1600	300	3600



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Features:

- Pointing Control of lifting up and down.
- Manganese steel lifting arm in high strength with rectangle shape
- Anti Skid floor on platform
- The control panels are available on the platforms and ground.
- Fine grinding cylinder in good sealing performance
- Neatly folding fences make it easy maneuver through doorways, into elevators and throughout other height-restricted areas

MAIN STRUCTURE IN DETAILS-I



Up Control
Emergency Stop Button
Up Button
Down Button



Manganese Lifting Arm
Manganese steel lifting arm in high strength with rectangle shape

Ground Control



Emergency Stop Button
Power Switch
Up Button
Power Indicator Down Button



Axle Sleeve
Sleeve to effectively prevent the dust and other impurities



Fine Grinding Cylinder
Fine grinding cylinder in good sealing performance

Auxiliary Lowering Valve



Detachable Fence
Neatly folding Fences make it easy to maneuver through doorways, into elevators and throughout other height-restricted areas.



Manual Handle
Mounted on the spring =

Pressure Gauge



MAIN STRUCTURE IN DETAILS-II

Hydraulic Power Pack



Start up valve



O Leakage solenoid valve



High Pressure Gear Pump



Highly Compensated VSC Lowering Valve



Optional Configuration: Electrical Motrized Device

This device is driven by DC power and there has Brake, Right Turning and Left Turning buttons. Operator only needs to control the device then he can move the machine easily. It saves human force a lot and save moving time.

Safety Precautions:

- The Operation Voltage on the Platform is 24V
- Emergency stop button on the platform and ground
- Auxiliary platform lowering
- Telescopic legs on the chassis
- Hose burst valve safety
- Rain-Proof design electric cabinet
- Fence on the platform



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