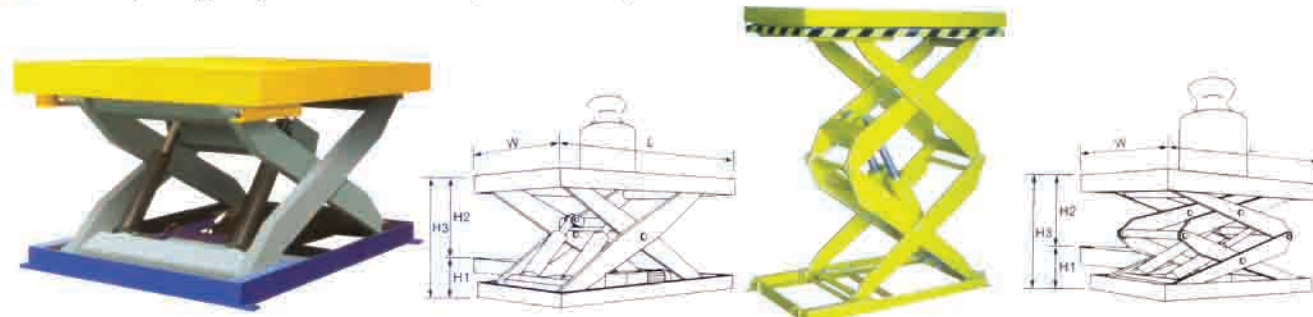




Stationary Hydraulic Lift Table SJG Series

■ SJG is widely used in assembly lines, automation production lines to solve the problem of height difference of working levels. Choose as the job requires different table tops with gravity or powered conveying rollers, transferring balls, rumtable or special additional device or control modes to make the load transferred between different heights with proper vertical travel for frequent lifting.

- The fairly strong rigidity of the lifting mechanism enables the lift table to have every high rise and fall steadiness.
- The steel have undergone shot blast treatment, effectively improving the welding quality and paint adhesive force.
- The precision ground hydraulic cylinder inner wall fitted with imported sealing elements ensure the hydraulic cylinder has very good sealing performance.
- The compact type hydraulic station design can be integrated inside of most lift tables.

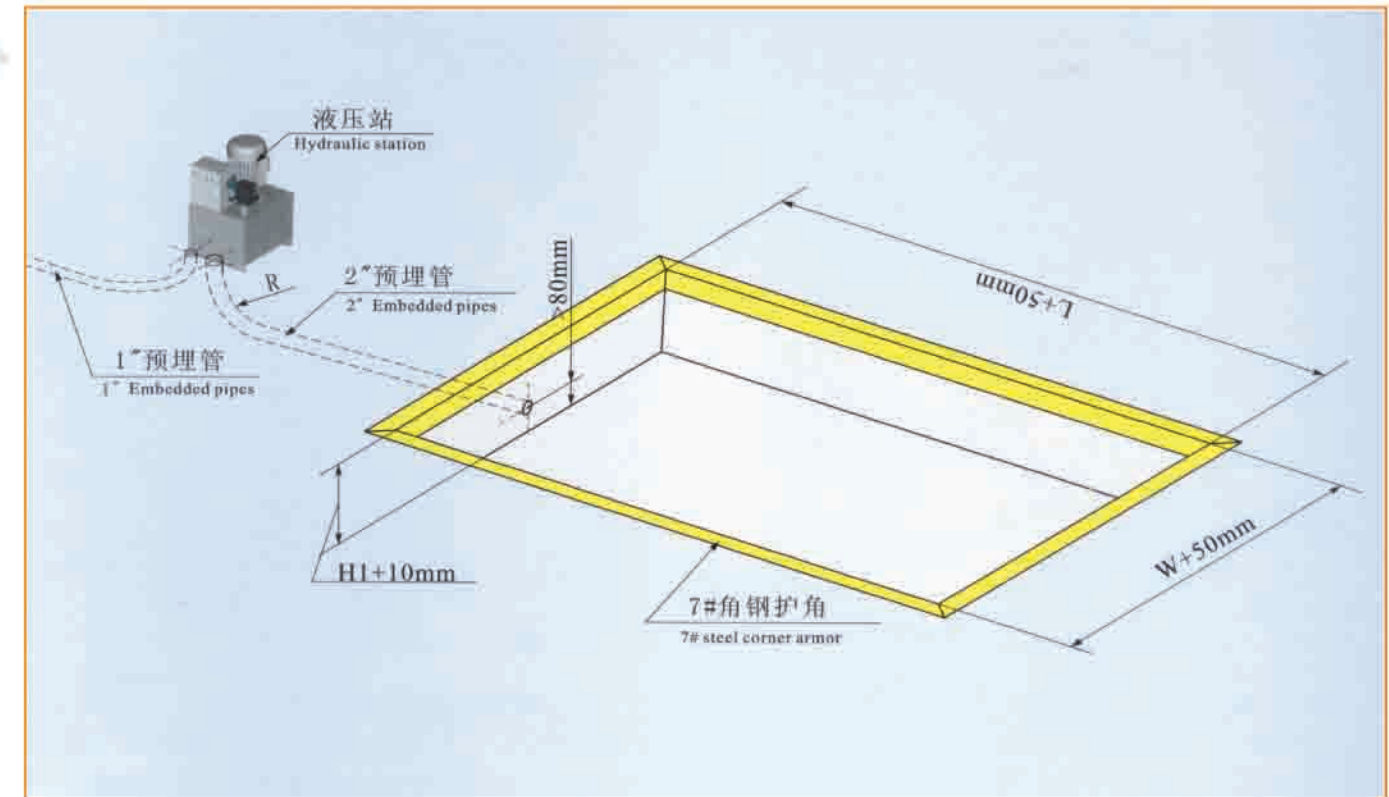


SJG with single scissors ↑

SJG with double scissors ↑

Mode	Rated Capacity	Min. Height	Lifting Height	Max. Height	Table Size	Lifting Time	Voltage	Motor Power	Total Weight
	Q	H1	H2	H3					
	kg	mm	mm	mm	mm				
Single Scissors									
SJG0.9-0.5	900	180	500	680	1220x700	15	380v/50hz	0.75	400
SJG0.9-0.85	900	180	850	1030	1220x700	16	380v/50hz	0.85	400
SJG1-0.97	1000	230	970	1200	1500x700	19	380v/50hz	1.5	450
SJG1.5-1.2	1500	230	1200	1430	1680x1000	31	380v/50hz	1.5	600
SJG2-0.9	2000	200	900	1100	1300x1000	31	380v/50hz	1.5	500
SJG2.65-0.85	2650	230	850	1080	1400x1000	31	380v/50hz	1.5	520
SJG2.65-1.2	2650	210	1200	1410	1680x1000	39	380v/50hz	3	620
SJG4.5-1.2	4500	340	1200	1540	2000x1000	56	380v/50hz	5.5	1500
SJG8-0.5	8000	480	500	980	2800x2000	20	380v/50hz	5.5	2500
SJG40-0.5	40000	830	500	1330	3500x1800	17	380v/50hz	22	5500
SJG2-1.2	2000	230	1200	1430	2000x1500	26	380v/50hz	3	1200
SJG2.24-1.5	2240	230	1500	1730	2440x1800	41	380v/50hz	3	1400
SJG2.5-2	2500	410	2000	2410	3200x2500	56	380v/50hz	3	2300
SJG3-1.2	3000	240	1200	1440	1800x1800	40	380v/50hz	3	1100
SJG3-1.7	3000	450	1700	2150	3800x1800	55	380v/50hz	2.2	2400
SJG4.5-1.5	4500	410	1500	1910	2500x1500	50	380v/50hz	3	1600
SJG7-1.5	7000	410	1500	1910	2600x1500	48	380v/50hz	5.5	2410
SJG10-1.6	10000	600	1600	2200	3500x2200	50	380v/50hz	5.5	3700
SJG12-1.8	12000	650	1800	2450	4000x2200	90	380v/50hz	5.5	5200
Double Scissors									
SJG0.5-2.8	500	460	2800	3260	2200x1000	25	380v/50hz	1.5	600
SJG0.8-1.2	800	300	1200	1500	1200x1000	16	380v/50hz	1.1	420
SJG1-1.7	1000	350	1700	2050	1500x1000	28	380v/50hz	1.5	600
SJG1.5-1.2	1500	335	1200	1535	1500x1000	23	380v/50hz	3	650
SJG1.5-2.4	1500	500	2400	2900	2000x1500	25	380v/50hz	3	900
SJG2-1.6	2000	400	1600	2000	1500x1200	41	380v/50hz	1.5	860
SJG2.5-2	2500	620	2000	2620	2200x1200	40	380v/50hz	3	1300
SJG3-1.2	3000	415	1200	1615	1600x1600	30	380v/50hz	3	1100
SJG4-2.3	4000	660	2300	2960	2200x1000	53	380v/50hz	5.5	1500
SJG5-1.5	5000	460	1500	1960	1700x1000	50	380v/50hz	4	1450

Base dimension:



- Architecture requirements: Water proof layer shall be set in the base, and its dimension error shall be less than 10mm. Basic thickness shall be more than 200mm and C20-C30 concrete shall used.
- Power distribution: Corresponding distribution box shall be equipped according to the motor power of the lift tables. Standard power of the lift tables adopt three-phase four wire system, AC,380V.
- Embedded pipes: 2" pipes shall be embedded from the hydraulic station to the base (entrance can be made at any direction in the base). Radius "R" of the pipes corner shall be more than 400mm.
- Hydraulic station: Installation location of the hydraulic station can be determined by the owner for convenient operation.
- Dimension stated in above drawing may not meet all clients' demands. Please contact SINOLIFT engineers if you have a limited space or other specific problems.

Variety of customized lift table:

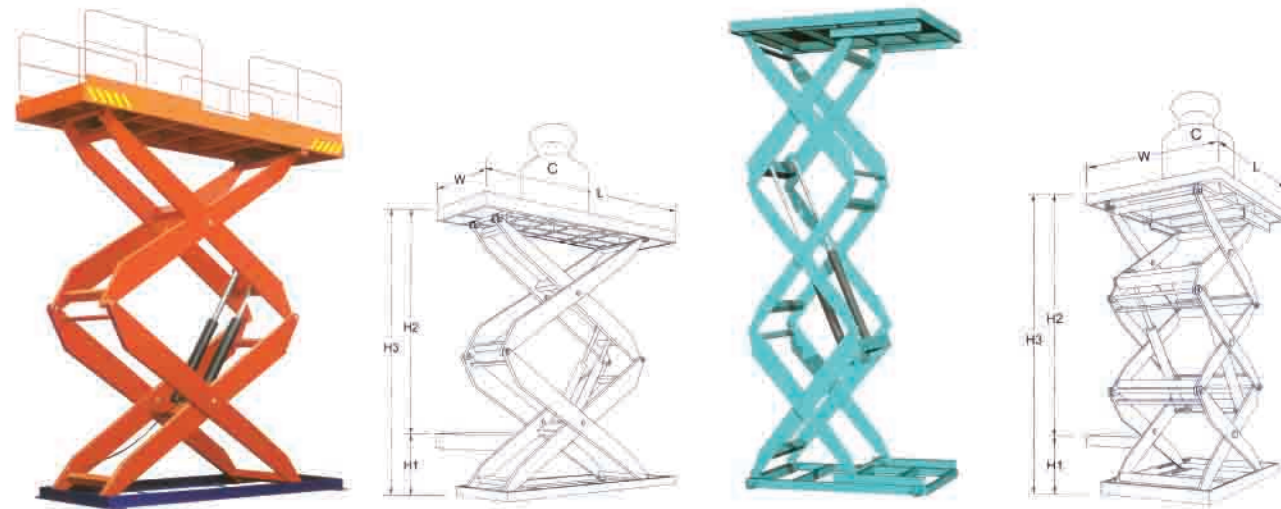




Stationary Cargo-lifts SJG Series

■ The stationary hydraulic cargo-lift is a special use hydraulic table for cargo delivery at high levels of buildings. In accordance with the user's requirements, its design and production have become standardized. It features high capacity, and incorporates a guiding mechanism for smooth lifting. It is easy to install, simple to operate and reliable, being a promising young member of the elevator family, and an idea substitute in the factories and low storied warehouses.

- **Installation Flexibility**, It can be installed at atrocious environment and general flameproof area.
- **Relatively Economic**, It has relatively lower price and maintenance fee, and no special use machine room. Construction budget can be economized.
- **Safe and Reliable**, Overload protection and pipe anti-crack safety valves for preventing table falling has been set up in hydraulic system to assure safe operation.
- **Convenient Operation**, Control buttons can be set at full floors and tables to achieve multi-sports control.



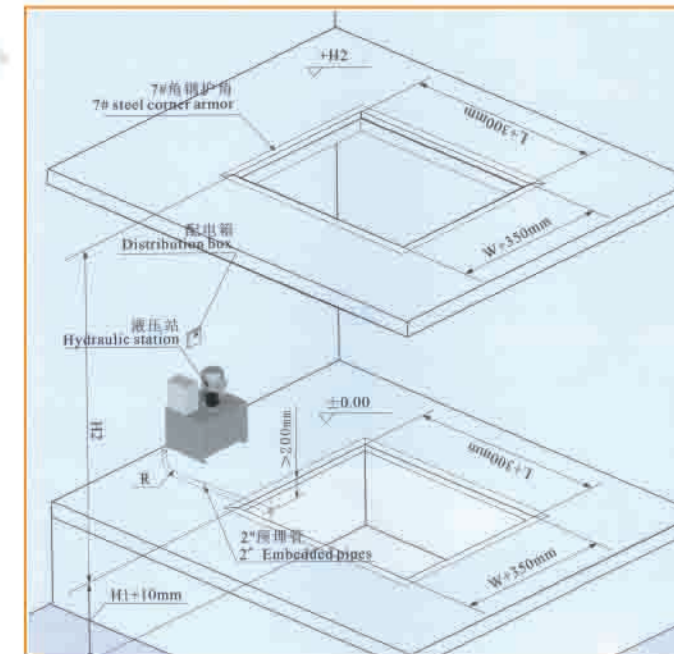
SJG with double scissors ↑

SJG with multi scissors ↑

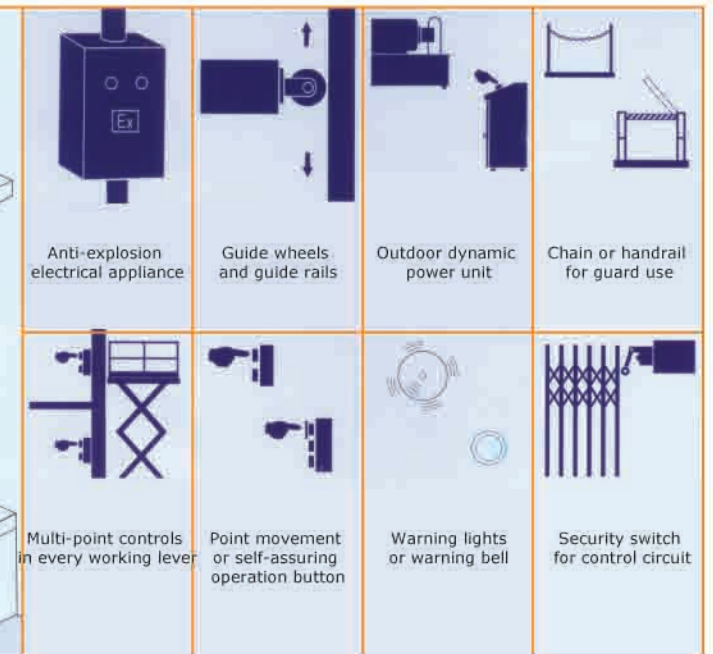
1KG=2.2LB 1INCH=25.4MM

Mode	Rated Capacity	Min. Height	Lifting Height	Max. Height	Table Size	Elevating Time	Motor	Total Weight
	C (kg)	H1 (mm)	H2 (mm)	H3 (mm)	LxW (mm)			
Double Scissors								
SJG2-3.8	2000	640	3800	4440	2800×2000	102	3	2500
SJG2-5	2000	700	5000	5700	4500×2200	62	5.5	4000
SJG2.5-4.4	2500	700	4400	5100	3200×2000	51	7.5	3400
SJG2.5-7.2	2500	830	7200	8030	5200×2500	95	7.5	8800
SJG4.5-3.5	4500	760	3500	4260	4000×2000	50	5.5	4500
SJG5-5.4	5000	830	5400	6230	5200×2500	95	7.5	8000
SJG3-7.2	3000	1050	7200	8250	3400×1500	117	7.5	5500
Multi-Scissors								
SJG0.5-5	500	850	5000	5850	2000×1000	47	2.2	1200
SJG1-3.3	1000	840	3300	4140	1900×1500	30	3	1300
SJG1-5	1000	1000	5000	6000	2000×1200	54	3	1600
SJG1.5-6.5	1500	1060	6500	7560	3300×2200	83	5.5	4200
SJG2-3.5	2000	1000	3500	4500	2200×1500	75	2.2	1800
SJG2-6	2000	1300	6000	7300	2400×1600	62	5.5	2900
SJG2-9	2000	1520	9000	10520	3000×1500	100	5.5	3500
SJG2.5-6	2500	1050	6000	7050	3200×2500	77	7.5	5370
SJG3-7.2	3000	1050	7200	8250	3400×1500	117	7.5	5500

Base dimension:



Optional equipments:



- **Architecture requirements:** Water proof layer shall be set in the base, and its dimension error shall be less than 10mm. Basic thickness shall be more than 200mm and C20-C30 concrete shall used.
- **Power distribution:** Corresponding distribution box shall be equipped according to the motor power of the lift tables. Standard power of the lift tables adopt three-phase four wire system, AC,380V.
- **Embedded pipes:** 2" pipes shall be embedded from the hydraulic station to the base (entrance can be made at any direction in the base). Radius "R" of the pipes corner shall be more than 400mm.
- **Hydraulic station:** Installation location of the hydraulic station can be determined by the owner for convenient operation.
- **Dimension stated in above drawing may not meet all clients' demands.** Please contact SINOLIFT engineers if you have a limited space or other specific problems.

Available Installation Position:

