

Electric Screw Drive Type Lift

The heavy duty series for electric type lifts.
Stop at just the right height, and operate quietly.

Capacity 600~2000kg



XS061010-B

- ①Made to minimize horizontal sway, work can be carried out safely.
- ②A single speed while lifting and lowering, increasing efficiency.
- ③Even if left alone for a long time, the table will not naturally lower when raised.
- ④Excellent stopping precision.
- ⑤Maintenance is simple.
- ⑥No oil spills, helping maintain a clean work environment.
- ⑦Quiet while lifting.

600kg Capacity														
Model	Maximum Capacity	Lifting Height	Table Dimensions (mm)				Motor	Lifting Speed (sec)		Lowering Speed (sec)		Weight	Cable (m)	
	(kg)	(mm)	Width	Length	Minimum Height	Maximum Height	(kw)	50Hz	60Hz	50Hz	60Hz	(kg)	Power Source	Operating SW
XS060610-B	600	450	640	1,000	185	635	0.4	15	13	15	13	260	3	5
XS060810-B			800									275		
XS061010-B			1,000									285		
XS060612-B		650	640	1,200		835		28	23	28	23	275		
XS060812-B			800		285									
XS061012-B			1,000		305									
XS061212-B			1,200		345									
XS060615-B		800	640	1,500	210	1,010		33	27	33	27	310		
XS060815-B			800									325		
XS061015-B			1,000									340		
XS061215-B			1,200									355		
XS060618-B		1,000	640	1,800	1,210	37		31	37	31	345			
XS060818-B			800								365			
XS061018-B			1,000								385			
XS061218-B			1,200								395			
1200kg Capacity														
XS120810-B	1,200	450	800	1,000	230	680	0.75	15	12	15	12	355	3	5
XS121010-B			1,000									370		
XS120812-B			800									385		
XS121012-B		650	1,000	1,200		880		26	22	26	22	410		
XS121212-B			1,200		420									
XS120815-B			800		440									
XS121015-B		800	1,000	1,500	1,030	31		26	31	26	455			
XS121215-B			1,200								475			
XS120818-B			800								485			
XS121018-B		1000	1,000	1,800	1,230	36		30	36	30	510			
XS121218-B			1,200								525			
2000kg Capacity														
XS201012-B	2,000	650	1,000	1,200	280	930	1.5	20	17	20	17	545	3	5
XS201212-B			1,200									565		
XS201015-B		800	1,000	1,500	1,080	25		21	25	21	615			
XS201215-B			1,200								640			
XS201018-B		1,000	1,000	1,800	300	1,300		32	27	32	27	680		
XS201218-B			1,200									705		

Vario Screw Lift

With Teaching Function

A lift with a mind added in. Quiet, accurate and clean.

Capacity 100~300kg



Push Button SW



XS020506-B

1 Stage Type



2XS010508-B

2 Stage Type



XS0150508J-B

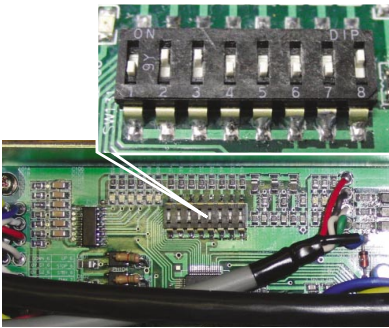
Accordion Attached

Lift With Teaching Functions Included

The lift stop station can be registered, and made to stop in the same place again.

Simple Registration!

Up to 14 stops can be registered in order to meet customer needs



SW No.1

Lift movements can be set up easily.

Automatic Retention

Once the switch is pressed, the lift will automatically move to the set position and stop.

Inching

Moves as long as the switch is pressed.

SW No.4・5

Can automatically stop at a specific height.

With or Without Intervening Stops

Push the switch and match it to the height you want it to stop at to register. It will automatically stop at this height next time.

SW No.2・3

Speed can be set up.

Standard Speed or Half Speed

Lifting and lowering speeds can be set separately according to the operation takt.

Option (separate charge)



The standard 3 inputs and 5 outputs setup can be customized. Outputs indicate the lifter operation state but 3 of them are customizable to necessary outputs.

1 Stage Type

Model	Maximum Capacity	Lifting Height	Table Dimensions (mm)				Motor	Lifting Speed	Maximum Specifications Frequency	Weight	Cable (m)	
	(kg)	(mm)	Width	Length	Minimum Height	Maximum Height	(w)	(sec)	(Number/ Time)	(kg)	Power Source	Operating SW
XS010506-B	100	400	500	650	130	530	67	10	53	55	5.8	3.95
XS0150508-B		540		813		670		14	35	61		
XS010512-B		800		1,200		950		27	20	83		
XS020506-B	200	400		650	150	550		16	30	57	5.55	3.7
XS020508-B		540		813		690		19	27	66		
XS020512-B		800		1,200		970		33	15	91		
XS030508-B	300	540		813	150	690		27		64	5.4	3.55

Accordion Attached

XS010506J-B	100	400	600	780	130	530	67	10	42	66	5.8	3.95
XS0150508J-B		540		945		670		14	28	78		
XS010512J-B		800		1,330		950		27	16	100		
XS020506J-B	200	400		780	150	550		16	24	68	5.55	3.7
XS020508J-B		540		945		690		19	21	93		
XS020512J-B		800		1,330		970		33	12	108		
XS030508J-B	300	540		945	150	690		27		80	5.4	3.55

2 Stage Type

Model	Maximum Capacity	Lifting Height	Table Dimensions (mm)				Motor	Lifting Speed	Maximum Specifications Frequency	Weight	Cable (m)	
	(kg)	(mm)	Width	Length	Minimum Height	Maximum Height	(w)	(sec)	(Number/ Time)	(kg)	Power Source	Operating SW
2XS010508-B	100	850	500	813	220	1,070	67	22	20	82	5.3	3.45
2XS010510-B		1,000	518	1,010	235	1,235		25	17	113	5.75	3.9
Accordion Attached												
2XS010508J-B	100	850	600	945	220	1,070	67	22	16	100	5.3	3.45
2XS010510J-B		1,000	650	1,140	235	1,235		25	13	131	5.75	3.9