

Heavy Duty Lift Tables

The Simple Solution to Lifting Heavy Loads to a Comfortable Working Height

AX Series Capacity 1000~3000kg

1 Stage Type



AX100RG-B

Regarding Specifications (see pages 27, 28)

A X ○ ○ - B

※Push buttons are standard



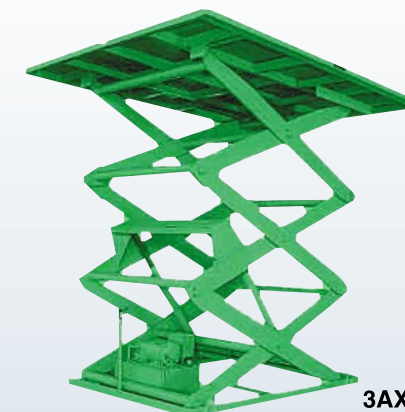
1 Stage Type																
1000kg Capacity																
Model	Maximum Capacity	Lifting Height	Table Dimensions (mm)				Motor	Lifting Speed (sec)		Weight	Hydraulic Unit	Cable (m)		High Pressure Hose		
	(kg)	(mm)	Width	Length	Minimum Height	Maximum Height	(kw)	50Hz	60Hz	(kg)		Power Source	Operating SW	(m)		
AX100RF-B	1,000	500	1,000	1,000	270	770	0.7	13	11	281	Internal	3	5	—		
AX100RG-B		800		1,000		1,340		1,070	21	18					327	
AX100RH-B		900				1,250		1,500	1,170	26					22	367
AX100SH-B			30	25						448						
AX100RI-B			1,080	1,000		1,800		1,350		35					29	426
AX100SI-B		1,250	40	33					513							
AX100VJ-B		1,200	640	2,000		1,470		1.5	25	20					46	38
AX100XJ-B							900								481	
AX100YJ-B							1,300								542	
AX100ZJ-B							1,500								578	

2 Stage Type



2AX100BS-B

3 Stage Type



3AX100FT-B

Hydraulic Unit is separate

J : 450×500×310
K : 500×600×350
L : 600×700×350
M : 600×700×450
N : 700×800×450

※Unit height is height including cover.

2 Stage Type																		
1000kg Capacity																		
Model	Maximum Capacity	Lifting Height	Table Dimensions (mm)				Motor	Lifting Speed (sec)		Weight	Hydraulic Unit	Cable (m)		High Pressure Hose				
	(kg)	(mm)	Width	Length	Minimum Height	Maximum Height	(kw)	50Hz	60Hz	(kg)		Power Source	Operating SW	(m)				
2AX100AP-B	1,000	960	600	800	254	1,214	1.5	14	11	219	J	3	5	3				
2AX100AR-B		1,140	900	950		1,394		21	17	259	Internal			—				
2AX100BR-B						22		18	332	J					3			
2AX100AS-B		1,380	600	1,150		1,634		27	23	314	J			—				
2AX100BS-B						1,650	900	1,380	31	25	384				Internal			
2AX100BT-B		2,000	900	1,670					1,904	35	29			465		—		
2AX100CT-B						1,200	2,254	573	45	37	534							
2AX100BV-B		900	597	60		50		825										
2AX100CV-B		1,200	2,000	350		2,750												
2AX100CW-B		2,400																
2000kg Capacity																		
2AX200GP-B	2,000	960	650	800	330	1,290	1.5	23	19	300	K	3	5	3				
2AX200GR-B		1,140	900	950		1,470		28	23	360				Internal	—			
2AX200HR-B						400		38	32	470								
2AX200GS-B		1,380	650	1,150		1,710		41	34	510				M	3			
2AX200HS-B						900	1,380	1,980	43	35	620							
2AX200HT-B		1,650	1,200	1,670		2,350		2.2	58	49	680			N	3			
2AX200IT-B							900				870					930	1,100	—
2AX200HV-B		2,000	1,200	2,000		380	2,780	77	64	1,170	3							
2AX200IV-B										900				1,100	1,400			
2AX200HW-B		2,400	900	2,000	380	2,780	77	64	1,100	N	3							
2AX200IW-B									1,200									
3000kg Capacity																		
2AX300JS-B	3,000	1,380	900	1,150	400	1,780	2.2	36	30	650	L	3	5	3				
2AX300JT-B		1,650	1,200	1,380	420	2,070		44	37	780								
2AX300KT-B						820		64	53	1,000	N							
2AX300JV-B		2,000	900	1,670	450	2,450				1,100								
2AX300KV-B								2,400	900	2,000	500				2,900	82	68	1,330
2AX300JW-B		1,200	1,400															
2AX300KW-B																		

3 Stage Type														
1000kg Capacity														
Model	Maximum Capacity	Lifting Height	Table Dimensions (mm)				Motor	Lifting Speed (sec)		Weight	Hydraulic	Cable (m)		High Pressure Hos
	(kg)	(mm)	Width	Length	Minimum Height	Maximum Height	(kw)	50Hz	60Hz	(kg)	Unit	Power Source	Operating SW	(m)
3AX100DP-B	1,000	1,400	600	800	400	1,800	0.7	32	27	310	K	3	5	3
3AX100DR-B		1,700		950		2,100	25	21	330					
3AX100ER-B			900				2,450	29	24	370				
3AX100DS-B		2,050	600	1,150		2,450		38	31	430				
3AX100ES-B			900				40	33	460					
3AX100ET-B		2,500	1,200	1,380		2,900	52	43	630	Internal				
3AX100FT-B									680					