

Mobile Lift Table

BX Series add the value of mobility to a table

Ideal for

- loading and unloading trucks, shelves
- office machine
- extending machine-tool work surface
- a great portable work bench
- die and mold handling and more

Manually Operated Model



Battery Powered Model



Specifications

Model No.	Capacity (Kgs.)	Table Size (mm)		Table Height (mm)		Dimensions (mm) L × W × H	Strokes to Max Height	Wheel		Weight (Kgs.)
		L × W	Max.	Min.	Size			Material		
BX15	150	700 x 450	731	213	853 x 450 x 796	15 times	100 φ	Rubber	33	
BX25	250	815 x 500	865	288	1,008 x 500 x 896	25 times	100 φ	Rubber	69	
BX50	500	1,010 x 520	998	438	1,191 x 520 x 960	50 times	150 φ	Polyurethane	112	
BX75	750	1,010 x 520	998	438	1,258 x 520 x 960	65 times	150 φ	Rubber	115	
BX10W	100	815 x 500	1,350	380	1,046 x 500 x 896	31 times	100 φ	Polyurethane	93	
BX30W	300	1,010 x 520	1,578	433	1,258 x 520 x 960	65 times	150 φ	Rubber	138	
BX50SW	500	650 x 460	1,003	418	944 x 460 x 939	70 times	130 φ	Polyurethane	102	

Specifications are subject to change without notice.

Battery Powered Model

Model No.	Capacity (Kgs.)	Table Size (mm)		Table Height (mm)		Dimensions (mm) L × W × H	Motor (DC24V KW)	Battery (2 pcs.)	Charging Time (24V 3A)	Rising Speed (sec.)	Wheel		Weight (Kgs.)
		L × W	Max.	Min.	Size						Material		
BX10WB	100	813 x 500	1,380	380	1072 x 500 x 890	0.55	24V18AH	8.5Hr	10 ± 2	100 φ	Rubber	129	
BX25B	250	813 x 500	860	290	1072 x 500 x 890	0.55	24V18AH	8.5Hr	9 ± 2	100 φ	Rubber	106	
BX25WB	250	1010 x 518	1,600	430	1255 x 518 x 954	0.55	24V26AH	8.5Hr	13 ± 2	150 φ	Polyurethane	183	
BX50B	500	1010 x 518	1,015	440	1255 x 518 x 954	0.55	24V26AH	8.5Hr	11 ± 2	150 φ	Polyurethane	153	
BX75B	750	1010 x 518	1,000	440	1255 x 518 x 954	2.00	24V26AH	8.5Hr	15 ± 2	150 φ	Polyurethane	163	

Specifications are subject to change without notice.

Stainless BX Series

Ideal for Clean Applications

Stainless Model



Specifications

※ Hydraulic unit is surface treated with metalicon.

Model No.	Capacity (Kgs.)	Table Size (mm)		Table Height (mm)		Dimensions (mm) L × W × H	Strokes to Max Height	Wheel		Weight (Kgs.)
		L × W	Max.	Min.	Size			Material		
BXS-10	100	700 × 450	731	213	854 × 450 × 796	15 times	100 φ	Nylon	33	
BXS-20	200	813 × 500	865	288	1,008 × 500 × 896	25 times	100 φ	Polyurethane	69	

Specifications are subject to change without notice.

Mobile Work Positioner



ESX Series are fully adjustable, weight sensitive, self-leveling, mobile positioners with lifting function



ESX40



Fully Adjustable

Weight Selector Pointer travels along weight scale to highlight capacity as knob is turned



ESX21

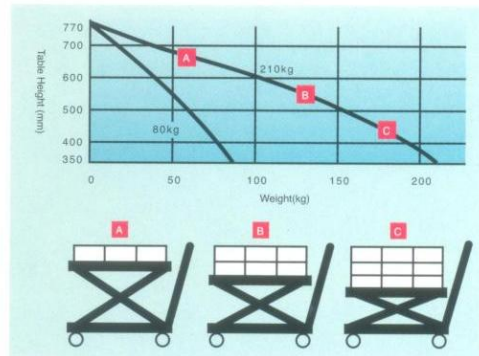


ESX10



Self-Leveling Functions

As the load weight changes, the table either raises or lower, keeping the top of the load at a convenient height.



Load and Height Chart (Model ESX21)

The above chart shows the ESX21 at a setting of 210Kgs. and 80Kgs.

Specifications

Model No.	Collapsed Capacity (Kgs.)	Table Size		Table height (mm)		Overall Dimensions (mm)	Weight (Kgs.)
		L × W	Max.	Min.	L × W × H		
ESX05	50	450 × 700	695	262	836 × 450 × 798	38	
ESX08	80	450 × 700	650	262	836 × 450 × 798	38	
ESX10	100	700 × 450	662	265	844 × 450 × 793	38	
ESX10L	100	500 × 813	787	352	998 × 500 × 898	63	
ESX21	210	813 × 500	770	350	1,006 × 500 × 895	63	
ESX21L	210	518 × 1,010	803	374	1,191 × 518 × 941	104	
ESX40	400	1,010 × 518	790	370	1,191 × 518 × 930	104	
ESX60	600	518 × 1,010	814	394	1,191 × 518 × 961	115	

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