

Heavy Duty Lift Tables

The Simple Solution to Lifting Heavy Loads to a Comfortable Working

• NX and X Series



Upper Limit Switch
Table stops at any required height
NX, X and 2X Series - Option
Ux Series - Standard

• Features



Maintenance Bar
Scissor mechanism fitted with mechanical safety restraint
2X Series has detachable bar



Safety Clearance
More than 30mm scissor leg clearance for safety
(Except 2X series)

• UX Series



• 2X Series



Control Switch
Your choice of Foot or Push Button Control



Deadman Remote Control
24V Low Voltage Control with safety cover (UX Series only)



Safety Toe Guard
Safety Toe Guard fitted all around platform to stop downward travel of table in the event of an obstruction. (UX Series only)

Height

• Specifications of Model NX, X and 2X Series

Standard Model

Voltage : 3PH/200V/50/60HZ
Control : Foot Switch

Option

3PH/380/415/440V/50/60HZ
Push Button Switch (Available at No Extra Cost)

Model No.	Capacity (Kgs.)	Vertical Travel (mm)	Table Size (mm)	Minimum Height (mm)	Maximum Height (mm)	Weight (Kgs.)	Hydraulic Unit
X10410	1,000	600	400 X 1,000	155	755	163(32)	Separate
X10413	1,000	845	400 X 1,340	155	1,000	210(32)	Separate
X10415	1,000	950	400 X 1,500	205	1,155	248(32)	Separate
NX-100NA	1,000	400	640 X 850	155	555	161	Built-In
NX-100NB	1,000	600	640 X 1,000	155	755	175	Built-In
NX-100NC	1,000	845	640 X 1,340	155	1,000	225	Built-In
NX-100ND	1,000	950	640 X 1,500	205	1,155	248	Built-In
NX-100NE	1,000	1,305	640 X 1,800	205	1,510	313	Built-In
NX-100WA	1,000	400	780 X 850	155	555	180	Built-In
NX-100WB	1,000	600	780 X 1,000	155	755	194	Built-In
NX-100WC	1,000	845	780 X 1,340	155	1,000	244	Built-In
NX-100WD	1,000	950	780 X 1,500	205	1,155	269	Built-In
NX-100WE	1,000	1,305	780 X 1,800	205	1,510	335	Built-In
NX100WCY	1,000	845	1,000 X 1,340	155	1,000	255	Built-In
NX100WDY	1,000	950	1,000 X 1,500	205	1,155	281	Built-In
NX100WEY	1,000	1,305	1,000 X 2,000	205	1,510	357	Built-In
X11224	1,000	1,305	1,200 X 2,400	207	1,512	500	Built-In
X20713	2,000	800	700 X 1,300	200	1,000	340	Built-In
X20715	2,000	1,000	700 X 1,500	215	1,215	378	Built-In
X21013	2,000	800	1,000 X 1,300	200	1,000	388	Built-In
X21015	2,000	1,000	1,000 X 1,500	215	1,215	428	Built-In
X21020	2,000	1,250	1,000 X 2,000	250	1,500	515	Built-In
X21224	2,000	1,250	1,200 X 2,400	252	1,502	620	Built-In
X30713	3,000	800	700 X 1,300	235	1,035	383	Built-In
X30715	3,000	1,000	700 X 1,500	245	1,245	421	Built-In
X31013	3,000	800	1,000 X 1,300	235	1,035	435	Built-In
X31015	3,000	1,000	1,000 X 1,500	245	1,245	482	Built-In
X31020	3,000	1,250	1,000 X 2,000	280	1,530	573	Built-In
X31224	3,000	1,250	1,200 X 2,400	280	1,530	670	Built-In
2X10607	1,000	900	600 X 780	255	1,155	226	Built-In
2X10610	1,000	1,250	600 X 1,000	255	1,505	250	Built-In
2X10611	1,000	1,400	600 X 1,150	255	1,655	317	Built-In
2X10910	1,000	1,250	850 X 1,000	255	1,505	330	Built-In
2X10911	1,000	1,400	850 X 1,150	255	1,655	360	Built-In
2X11211	1,000	1,400	1,200 X 1,150	255	1,655	380	Built-In
2X10614	1,000	1,800	600 X 1,400	306	2,106	370	Built-In
2X10914	1,000	1,800	850 X 1,400	306	2,106	400	Built-In
2X11214	1,000	1,800	1,200 X 1,400	306	2,106	595	Built-In
2X10618	1,000	2,400	600 X 1,850	356	2,756	600	Built-In
2X10918	1,000	2,400	850 X 1,850	356	2,756	726	Built-In
2X11218	1,000	2,400	1,200 X 1,850	356	2,756	827	Built-In

Specifications are subject to change without notice.

• Specifications of Model UX Series

Standard Model

Voltage : 3PH/380/415/440V/50/60HZ
Control : Foot Switch

Option

Push Button Switch (Available at No Extra Cost)

Model No.	Capacity (Kgs.)	Vertical Travel (mm)	Table Size (mm)	Minimum Height (mm)	Maximum Height (mm)	Weight (Kgs.)	Hydraulic Unit
UX-100NA	1,000	400	640 X 850	155	555	168	Built-In
UX-100NB	1,000	600	640 X 1,000	155	755	183	Built-In
UX-100NC	1,000	845	640 X 1,340	155	1,000	233	Built-In
UX-100ND	1,000	950	640 X 1,500	205	1,155	257	Built-In
UX-100NE	1,000	1,305	640 X 1,800	205	1,510	323	Built-In
UX-100WA	1,000	400	780 X 850	155	555	187	Built-In
UX-100WB	1,000	600	780 X 1,000	155	755	202	Built-In
UX-100WC	1,000	845	780 X 1,340	155	1,000	252	Built-In
UX-100WD	1,000	950	780 X 1,500	205	1,155	278	Built-In
UX-100WE	1,000	1,305	780 X 1,800	205	1,510	345	Built-In
UX20713	2,000	800	700 X 1,300	200	1,000	359	Built-In
UX21013	2,000	800	1,000 X 1,300	200	1,000	408	Built-In
UX20715	2,000	1,000	700 X 1,500	215	1,215	397	Built-In
UX21015	2,000	1,000	1,000 X 1,500	215	1,215	448	Built-In
UX21020	2,000	1,250	1,000 X 2,000	250	1,500	537	Built-In
UX30713	3,000	800	700 X 1,300	235	1,035	402	Built-In
UX31013	3,000	800	1,000 X 1,300	235	1,035	455	Built-In
UX30715	3,000	1,000	700 X 1,500	245	1,245	440	Built-In
UX31015	3,000	1,000	1,000 X 1,500	245	1,245	502	Built-In
UX31020	3,000	1,250	1,000 X 2,000	280	1,530	595	Built-In

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Super Low and Compact Lift Tables

Super low Profile Lift Tables

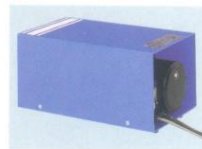
- LX Series allows easy loading and unloading of cargo without requiring a below-floor level pit



- **Super Low Profile !**

Minimum Height

Model LX25	59m/m
Model LX50	60m/m
Model LX100	76m/m
Model LX200	95m/m
Model LX300	134m/m



Hydraulic Unit
Hydraulic Unit is separate from lift table (all Models)



No Pit Applications
Ideal for Lifting Wire Basket, etc.

- **Optional Features**



Safety Toe Guard

- **Specifications of Low Profile Lift Tables**

Standard Model	Option
Voltage : 3PH/200V/50/60HZ	3PH/380/415/440V/50/60HZ(A Model)
Control : Foot Switch	1PH/200/220V/50/60HZ(B Model)
	Push Button Switch (Available with No Extra Cost)

Power Source	Model No.	Capacity (Kgs.)	Vertical Travel(mm)	Table Size (mm)	Minimum Height(mm)	Maximum Height(mm)	Weight Unit(Hyd. Unit)	Hydraulic Unit
3 Phase model (Model 25 & 50)	LX25SA	250	470	520× 810	59	529	70(23)	Separate
	LX25LA	250	700	520×1,010	59	759	88(23)	Separate
	LX50SA	500	470	520× 810	60	530	76(23)	Separate
	LX50LA	500	700	520×1,010	60	760	95(23)	Separate
1 Phase Model (Model 25 & 50)	LX25SB	250	470	520× 810	59	529	70(29)	Separate
	LX25LB	250	700	520×1,010	59	759	88(29)	Separate
	LX50SB	500	470	520× 810	60	530	76(29)	Separate
	LX50LB	500	700	520×1,010	60	760	95(29)	Separate
3 Phase Model (Model 100, 200 & 300)	LX100N	1,000	900	520×1,280	76	976	162(32)	Separate
	LX100W	1,000	900	780×1,280	76	976	183(32)	Separate
	LX200N	2,000	900	732×1,350	95	995	298(45)	Separate
	LX200WM	2,000	900	1,000×1,500	95	995	378(45)	Separate
	LX200WL	2,000	900	1,000×2,000	95	995	405(45)	Separate
	LX300N	3,000	861	732×1,350	134	995	417(45)	Separate
	LX300WM	3,000	861	1,000×1,500	134	995	493(45)	Separate
	LX300WL	3,000	861	1,000×2,000	134	995	525(45)	Separate

- **Specifications of Low Profile Lift Tables With Toe Guard**

Power Source	Model No.	Capacity (Kgs.)	Vertical Travel(mm)	Table Size (mm)	Minimum Height(mm)	Maximum Height(mm)	Weight Unit(Hyd. Unit)	Hydraulic Unit
3 Phase Model or 1 Phase Model (Model 25 & 50)	LX25S FG	250	457	597× 820	73	530	81(23)	Separate
	LX25L FG	250	687	597×1,020	73	760	102(23)	Separate
3 Phase Model (Model 100, 200 & 300)	LX50S FG	500	457	600× 820	75	532	89(23)	Separate
	LX50L FG	500	687	600×1,020	75	762	109(23)	Separate
3 Phase Model (Model 100, 200 & 300)	LX100N FG	1,000	891	620×1,300	85	976	180(32)	Separate
	LX100W FG	1,000	891	880×1,300	85	976	202(32)	Separate
	LX200N FG	2,000	891	852×1,410	110	1001	388(45)	Separate
	LX200WM FG	2,000	891	1,155×1,560	110	1001	502(45)	Separate
	LX200WL FG	2,000	891	1,155×2,060	110	1001	561(45)	Separate
	LX300N FG	3,000	861	852×1,410	134	995	438(45)	Separate
	LX300WM FG	3,000	861	1,155×1,560	134	995	519(45)	Separate
	LX300WL FG	3,000	861	1,155×2,060	134	995	556(45)	Separate

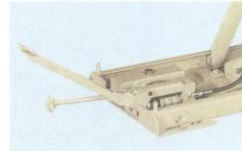
Specifications are subject to change without notice.

Compact Lift Tables

- X Series fits the need for maximum space efficiency and offer the choice of power, manual or electric
- Electric Powered Series (Model A and B Series)
- Manually Operated Series (Model C Series)



Control Switch
Your choice of Foot or Push Button Control



Easy Controls
Foot pedal, release knob and shaft are easily removed and stored in unit for clear floor area after lift is in place

Specifications of Compact Lift Tables

Standard Model

Voltage : 3PH/200V/50/60HZ (A Model)

1PH/100V/50/60HZ (B Model)

Control : Foot Switch By Foot Pedal (C Model)

Option

3PH/380/415/440V/50/60HZ (A Model)

1PH/200/220V/50/60HZ (B Model)

Push Button Switch (Available with No Extra Cost)

Power Source	Model No.	Capacity (Kgs.)	Vertical Travel(mm)	Table Size (mm)	Minimum Height(mm)	Maximum Height(mm)	Weight Unit(Hyd. Unit)	Strokes to Max Height	Hydraulic Unit
3 Phase Model	X50A	500	650	518×1.010	150	800	121	—	Built-In
	X75A	750	650	518×1.010	150	800	122	—	Built-In
	2X050510A	500	1,170	518×1.010	235	1,405	137	—	Built-In
	X050406A	500	390	460× 650	140	530	54(23)	—	Separate
	X50SA	500	630	460× 650	210	840	83(23)	—	Separate
1 Phase Model	X10B	100	400	500× 650	131	531	63	—	Built-In
	X20B	200	400	500× 650	131	531	66	—	Built-In
	X25B	250	565	500× 813	150	715	82	—	Built-In
	X50B	500	650	518×1.010	150	800	133	—	Built-In
	X75B	750	650	518×1.010	150	800	134	—	Built-In
	2X050510B	500	1,170	518×1.010	235	1,405	140	—	Built-In
	X050406B	500	390	460× 650	140	530	58(29)	—	Separate
X50SB	500	630	460× 650	210	840	82(29)	—	Separate	
Foot Pedal Operated Model	X20C	200	400	500× 650	131	531	55	28 times	Built-In
	X25C	250	565	500× 813	150	715	71	42 times	Built-In
	X50C	500	650	518×1.010	150	800	115	46 times	Built-In
	X75C	750	650	518×1.010	150	800	116	67 times	Built-In
	2X050510C	500	1,170	518×1.010	235	1,405	128	83 times	Built-In

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