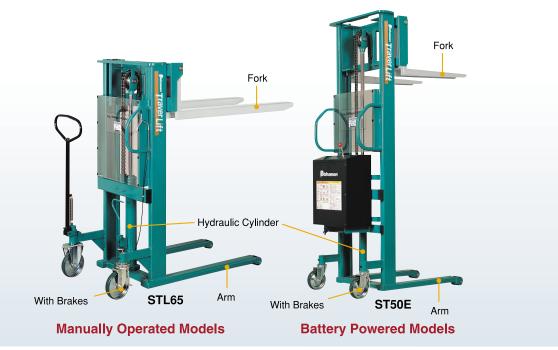
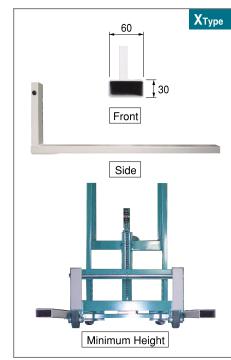
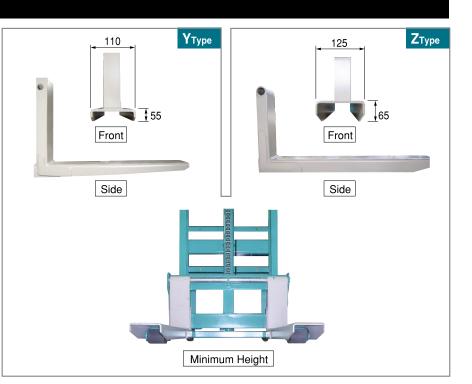
Hydraulic Stackers Series

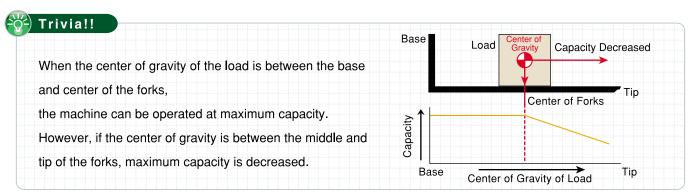
A full line-up of 55 models to meet a variety of needs



Fork Types







Manually Operated Models Capacity 150~1000kg





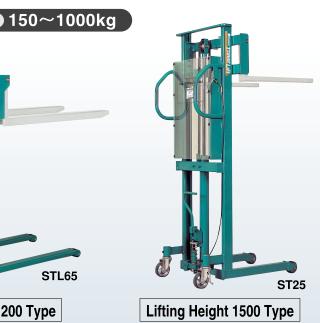


Flexible Moving Easy Lowering Handle Capacity of over 650kg Comes standard

by pulling lever Deadman desigh for safety Pedal can be folded (Manually Operated Models)

Easy Lifting by pumping pedal (Manually Operated Models)

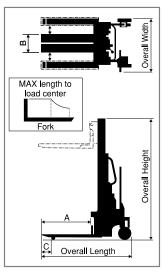
Lifting	Height 7	750 T	ype (F	ork Height 90	- 840)											
	Maximum			Fork (mm)	/	Arm (mm	1)	Pump	Total	Total	Total	Wheels (I	Jrethane)	\A/a:abt	Options	
Model	Capacity	Configuration	Length	Slide External Width	Extended Width		Internal	Gap with	Count	Height	Width	Length	Diameter×	Width (mm)	Weight	Fast
	(kg)	ouniguiation	А	В	С	Width	Width	Floor	(Number of Times)	(mm)	(mm)	(mm)	Front Wheels	Support Wheels	(kg)	Traverse
STS15	150	х	750	125~628	277	502	360	26	27	1,233	645	1,198	80×32	100×32	57	~
STS38	380	Y	800	232~600	234	586	394	31	37	1,261	683	1,306	70×73	150×42	135	×
Lifting	Height 1	200	Type (Fork Height 90	- 1290))										
STL25	250	х	550	125~628	77	502	360	26	- 43	1,592	645	998	80×32	100×32	62	
STL38	380	Y	600	232~558	119	544	352	31	43	1,666	641	1,099		150×42	117	0
STL50	500	Y	600	232~600	34	586	394	31	57	1,669	683	1,106	70×73	150×42	151	0
STL65	650	Z	1,200	262~726	352	700	500	30	102	1,667	883	1,851		200×42	247	
Lifting	Height 1	500	Type (I	Fork Height 90	- 1590))										
ST25	250	Х	550	125~628	77	502	360	26	50	1,892	645	998	80×32	100×32	67	
ST38	380	Y	600	232~558	119	544	352	31	53	1,966	641	1,099		1502/40	122	
ST50	500	Y	600	232~600	34	586	394	31	71	1,969	683	1,106		150×42	156	\bigcirc
ST65	650		1,200		250							1,851	70×73		252	U
ST80	800	z	1,000	262~726	352	700	500	30	127	1,967	883	1,651		200×42	251	
ST100	1,000		800		152							1,451			250	

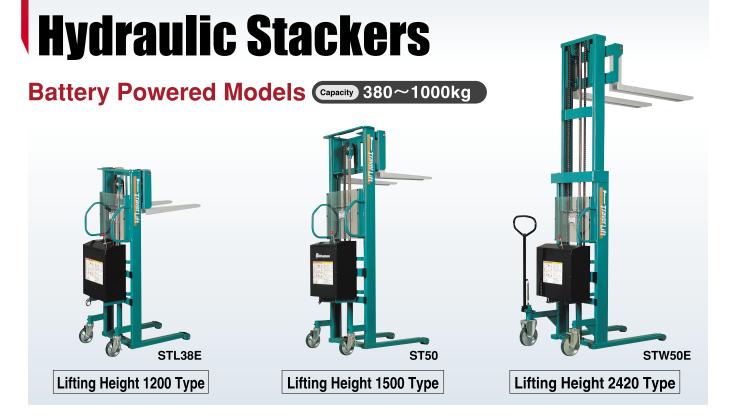


Option



Quick Lifting Device (Manually Operated Models) When placing an order, please be sure to write . "Fast-uplifting device (H)"







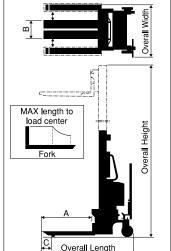
Easy Lifting and Lowering Lifting and lowering speed can be controlled by the operation of lever.



Separate Battery Charger/ AC100V (Comes with battery)



Battery Meter Comes standard with electric drive types



Lifting I	Heigh	t 120	0 Тур	e (Fork Heig	ht 90 ·	- 1290)									
	Maximum		Fork (mm)				.rm (mn	n)	Tatal Haisht	Total	Total		Lifting	Wheels (I	Jrethane)	Moight
Model	Capacity	Configuration	Length	Slide External Width	Extended Width	External		Gap with	Total Height	Width	Length	Battery Capacity	Time	Diameter×Width(mm)		Weight
	(kg)	oonigaraan	A	В	С	Width	Width	Floor	(mm)	(mm)	(mm)		(sec)	Front Wheels	Support Wheels	(kg)
STL38E	380	v	600	232~558	119 544 35	352	352 31	1,666	641	1,075	12V36Ah/5Hr	16		150×40	151	
STL50E	500	ř	600	232~600	34	586	394	31	1,669	683	1,085	12V64Ah/5Hr	18	70×73	150×42	187
STL65E	650	Z	1,200	262~726	352	700	500	30	1,667	883	1,889	12V64A1/5H	28		200×42	318
Lifting I	Lifting Height 1500 Type (Fork Height 90 - 1590)															
ST38E	380	v		232~558	119	544	352	04	1,966	641	1,075	12V36Ah/5Hr	20		150×42 200×42	156
ST50E	500	Y	600	232~600	34	586	394 31	31	1,969	683	1,085		22]		192
ST65E	650		1200		050			30	1,967	883	1,889	12V64Ah/5Hr	35	70×73		323
ST80E	800	Z	1,000	262~726	352	700	500				1,689					322
ST100E	1,000		800		152						1,489					321
Lifting I	Heigh	t 242	20 Тур	e (Fork Heig	ht 90 ·	- 2510)									
STW38E	380	Y	600	232~600	41	586	394	31	1,708~2,923	673	1,092	12V64Ah/5Hr	22		150×42	241
STW50E	500	-	1,000	000 700	352	700	500		1 704 0 040	000	1,689			70×73	0001/40	363
STW65E	650	Z	800	262~726	152	700	500	30	1,734~2,949	883	1,489	12V92Ah/5Hr	30		200×42	358

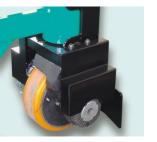






Easy Lifting and Lowering Lifting and lowering speed can be controlled by the operation of lever.

Separate Battery Charger / AC100V (Comes with battery)





Compact Drive unit

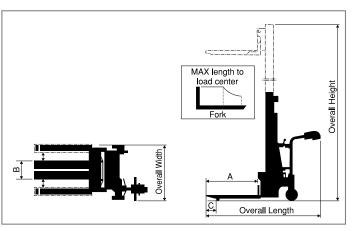
Easy Control Lever Easy and Smooth Driving with Finger Control

Lifting I	Lifting Height 1500 Type (Fork Height 90 - 1590)(Speed While Loaded 2.3 km/h)															
	Maximum.		F	Fork (mm)		A	rm (mn	n)	Total Height	Total	Total Length		Lifting	Wheels	Weight	
Model	Capacity	Configuration		Slide External Width	Extended Width	Externa	Internal	Gap with	Total Height	Width		Battery Capacity	Time	Diameter>	(Width(mm)	weight
	(kg)	Configuration	А	В	С	Width	Width	Floor	(mm)	(mm)	(mm)		(sec)	Front Wheels	Support Wheels	(kg)
ST50A	500	Y	600	232~600	34	586	394	31	1,969	765	1,519	12V64Ah/5Hr	22	70×73	150×42	209
ST98A	980	Ζ	800	262~726	152	700	500	30	1,967	876	1,826	12V92Ah/5Hr	35	/0//3	180×50	338
Lifting I	Heigh	nt 24	20 Ту	pe (Fork He	ight 9	0 - 25	10)									
STW38A	380	Y	600	232~600	34	586	394	31	1,708~2,923	756	1,525	12V64Ah/5Hr	22	70×73	150×42	258
STW65A	650	Z	800	262~726	152	700	500	30	1,734~2,949	876	1,826	12V100Ah/5Hr	22 35 22 22	70×73	200×42	374

Option

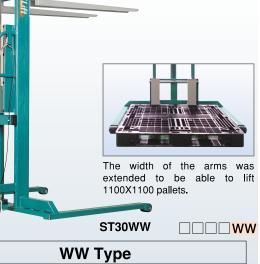


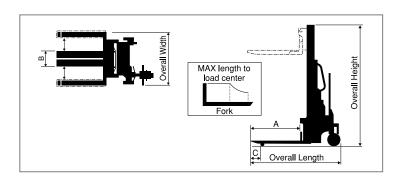
Battery Meter Comes standard with electric drive types





WN Type





Manually	Operat	ted T	ype (F	ork Height 90) - 159(0)												
	Maximum	um Fork (mm)					Arm (n	nm)		ımp	Total	Total	Total			Jrethane)	Weight	Options
Model	Capacity	Configuration	Length	Slide External Width	Extended Width	Externa	I Interna	al Ga		bunt	Height	Width	Length	Dia	meter×	Width(mm)	weight	Fast
	(kg)	Corniguration	А	В	С	Width	Width			er of Times)	(mm)	(mm)	(mm)	Front	t Wheels	Support Wheels	(kg)	Traverse
ST20WW	200		1.000	232~558	319	1.075		_	Ę	53	1,966	1.375	1,499				159	
ST30WW	300	v	1,000	232~600	234 1	1,375	5 1,17	⊃ ── 31	7	71	1,969	1,375	1,507			150×42	193	
ST38WN	380) T	600	232~558	119	074	070	31	Ę	53	1,966	875	1,099	-70×73	×70	150×42	132	0
ST50WN	500		600	232~600	34	871	679		7	71	1,969	0/0	1,106		~/3		166	
ST80WW	800	Configuration Y Z Configuration	1,000	262~726	152	1,400	1,20	<u>с</u> 30		27	1.967	1,400	1,651			200×42	276	ļ
ST100WN	1,000	<u> </u>	800	262~688	152	900	700	30		21	1,907	934	1,451			200/42	260	
Model	Maximum Capacity (kg)	Configuration		Slide External width		External Width	Internal Width	Gap with Floor	Total Height	Tota Width (mm	h Lengt	h Batte	ery Capa	city	Lifting Time	Diameter× Front Wheels	1	-
Model		Configuration	A	B	Width C				(mm)	(mm) (mm)	-	ery Capa	City	(sec)	Front Wheels Support W		
ST30EWW	300		1,000	232~600	234	1,375	1,175	31	1.969	1,375	5 1,485	5			22		150	12 22
ST50EWN	500	ř	600	232~000	34	871	679	31	1,969	875	1,085	5 10	/64Ah/5			- 70×73	150×4	+2 202
ST80EWW	800	7	1,000	262~726	152	1,400	1,200	30	1.967	1,400	1,689				35		200×	12 34
ST100EWN	1,000	2	800	262~688	152	900	700	30	1,967	934	1,489)			35		20074	+ ² 33 ⁻
Battery P	owere	d Ra	ising/	Lowering	Туре	(Fork	(Heig	ht 90 ·	- 1590) (Sp	beed V	/hile L	.oaded	2.3	km/h))		
	Maximum	n		Fork (mm)	_	A	rm (mm)	Total	Tota					Lifting	Wheels (I	Jrethane	e) Woig
Model	Capacity	Carlin miles	Length	Slide External Width	Extended Width	External		Gap with	Height	Width	h Lengt	h Batte	ery Capa	city	Time	Diameter×	150×42 224 200×42 34' 33 33' Jrethane) Weig Width(mm) Weig	
Model	$(k\alpha)$	10.000 rainin											attery Capacity		(sec)			
Model	(kg)	Configuration	А	В	С	Width	Width	Floor	(mm)	(mm) (mm))			(sec)	Front Wheels	Support Wr	neels (kg
ST80AWW	(kg) 800	- Z	A 1,000	В 262~726	C		1,200	Floor 30	(mm) 1.967	(mm 1,400		3	/92Ah/5	ынr	(sec) 28	Front Wheels	Support Wh	364

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