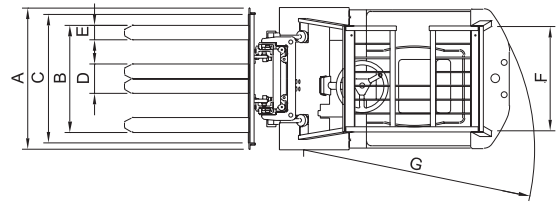
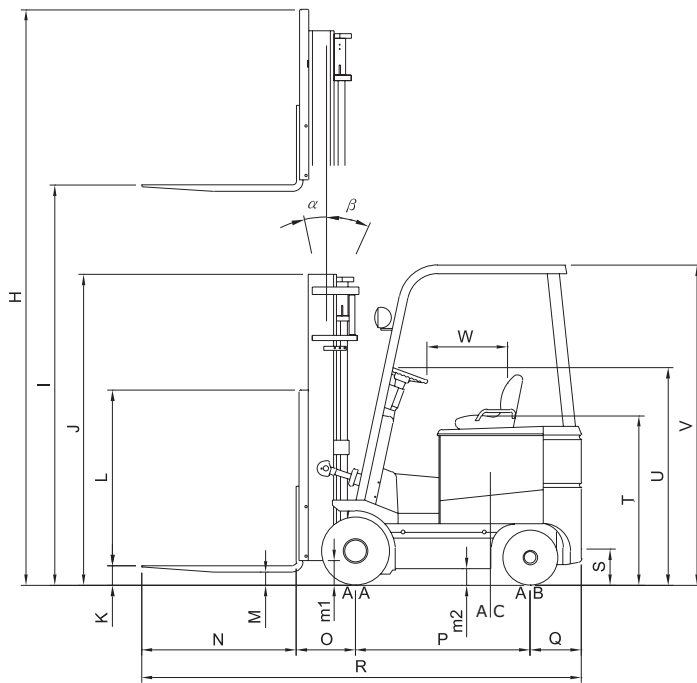


Tai lift
Worldwide

**3,000 to 3,500 lb
Electric Powered
Cushion tire lift trucks**



CE ISO 9001



DIMENSIONS

Item	Model	FB15C	FB18C
Capacity	lbs	3000	3500
Load center	in	24	24
Overall width	A	38.0	38.0
Outside width between forks	B	36.2	36.2
Front wheels tread	C	32.1	32.1
Width of two forks	D	7.9	7.9
Width of one fork	E	3.9	3.9
Rear wheels tread	F	32.5	32.5
Min. turning radius. Outside	G	65.3	66.9
Max height overall	H	166	166
Max. fork height	I	118	118
Height of mast	J	78.1	78.1
Free lift	K	5.7	5.7
Height of load backrest	L	48	48
Max. thickness of fork	M	1.4	1.4
Length of fork	N	42	42
Distance between front and center of wheel	O	14.8	14.8
Wheel Base	P	46.7	46.7
Distance between front and center of rear wheel	Q	13.3	14.9
Overall length	R	116.8	118.4
Ground At lowest point	m1	4.1	4.1
Clearance Center of wheelbase	m2	3.9	3.9
Height of tail	S	9	9
Seat height	T	46.7	46.7
Height of steering wheel	U	60.6	60.6
Height of overhead guard	V	86.6	86.6
Space of driver's seat	W	18.9~28.7	
Dimension of front wheel	AA	18x6x12 ¹⁸	
Dimension of rear wheel	AB	14"x4 ^{1/2} "x8"	
Battery compartment	AC	36"x27"x24"	

MAIN SPECIFICATIONS

Item	Model	FB15C	FB18C
Load (lbs)		3000	3500
Load Center (in.)		24	24
Mast tilting range (deg)	Front	6°	6°
	Rear	6°	6°
Lifting speed (in / sec)	No load	23.6"	23.6"
	Full load	13.8"	13"
Lowering speed (in/ sec)	No load	16.9"	16.9"
	Full load	17.7"	17.7"
Travel speed (mph)	No load	7.5	7.5
	Full load	6.9	6.6
Gradeability (deg)	No load	11.3	10.2
	Full load	12.9	11.8
Net weight (lbs)		6860	7370
Max. drawbar pull (lbs)		1600	1600

Standard features include:

Automatic transmission with trans cooler, 3rd valve and handle, high air intake, class II carriage with six roller bearings, headlight, rear back-up light, and turn signals

Engine Options

Motor: General Electric 36 or 48 volt

Specifications are subject to improvements and changes without notice.

Authorized distributor: