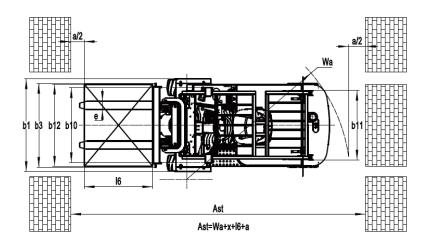




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# ELECTRIC COUNTERBALANCE FORKLIFT

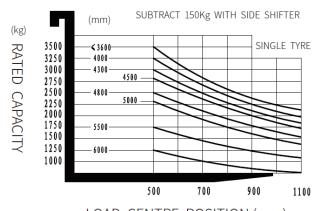
### LEFL35L

- High efficiency with high performance.
- Waterproof design that is suitable for various types of weather.
- Standard lithium battery and fast charging.
- Convenient to use.
- High comfort for operation with larger cab.
- With a Lithium-Ion Technology for better power efficiency and has longer charge retention than other battery types.

# **▼** FEATURES

- Solid Rubber Tire
- Front Light
- Warning Light
- Rearview
- > Line Technology

#### RATED CAPACITIES AND LOAD CENTERS GRAPH



LOAD CENTRE POSITION (mm)



## **TECHNICAL SPECIFICATIONS**

anufacturer  odel designation  we unit  vereator type ed capacity ad center distance ad distance, centre of drive axle to fork  neelbase  rvice weight (include battery) le loading, laden driving wheels /steering wheels le loading, unladen driving wheels /steering wheels assis  re type, driving wheels /steering wheels re size, driving wheels (diameter×width) re size, steering wheels (diameter×width) heels, number driving/steering (x=drive wheels) add, Driving wheels add, Steering wheels add, Steering wheels and, Steering wheels and the ight (load backrest) are lift (load backrest) are height and the ight are center of pin height are all length and the face of forks  are all width are dimensions are carriage class/type A, B	Q   c   x   y   b10   b11   b1   b1   b1   b1   b1	t mm	EP     LEF35L     Electrics     Seated     3.5     500     500     1698      5360     7750/1110     2185/3175      Solid Rubber     23 23X10-12 (578X228 20(200/50-10 (453X194     2x/ 2     1100     1020      5/ 9     2210     140     3000     4095     2210     1120     380     3660     2590     1356
we unit perator type ed capacity ad center distance ad distance, centre of drive axle to fork heelbase  rvice weight (include battery) le loading, laden driving wheels /steering wheels le loading, unladen driving wheels /steering wheels assis re type, driving wheels (diameter×width) re size, steering wheels (diameter×width) heels, number driving/steering (x=drive wheels) ad, Driving wheels ad, Steering wheels ad, Steering wheels add, Steering wheels and ight, mast lowered be lift (load backrest) theight ight, mast extended ight of overhead guard (cabin) at height w center of pin height erall length night to face of forks erall width rk dimensions	b10 b11 α/β(°) h1 h2 h3 h4 h6 h7 h10 l1 l2 b1/b2	mm	Electrics Seated 3.5 500 500 1698  5360 7750/1110 2185/3175  Solid Rubber 23 23X10-12 (578X228 20(200/50-10 (453X194 2x/ 2 1100 1020  5/ 9 2210 140 3000 4095 2210 1120 380 3660 2590
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and distance, centre of drive axle to fork neelbase  rvice weight (include battery) le loading, laden driving wheels /steering wheels le loading, unladen driving wheels /steering wheels le loading, unladen driving wheels /steering wheels assis re type, driving wheels (diameter×width) re size, steering wheels (diameter×width) neels, number driving/steering (x=drive wheels) and, Driving wheels and, Steering wheels le of mast/fork carriage forward/backward light, mast lowered le lift (load backrest) le height light, mast extended light of overhead guard (cabin) at height w center of pin height le reall length light to face of forks le light dimensions	b10 b11 α/β(°) h1 h2 h3 h4 h6 h7 h10 l1 l2 b1/b2	mm	500 1698 5360 7750/1110 2185/3175 Solid Rubber 23 23X10-12 (578)228 20(200/50-10 (453X194 2x/ 2 1100 1020 5/ 9 2210 140 3000 4095 2210 1120 380 3660 2590
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re type, driving wheels /steering wheels re size, driving wheels (diameter×width) re size, steering wheels (diameter×width) neels, number driving/steering (x=drive wheels) read, Driving wheels read, Steering wheels read, Steering wheels read of mast/fork carriage forward/backward right, mast lowered read lift (load backrest) read height read overhead guard (cabin) read theight read length read lengt	b11  α/ β (°) h1 h2 h3 h4 h6 h7 h10 l1 l2 b1/ b2	mm	Solid Rubber 26:23X10-12 (578X228 20(200/50-10 (453X194 2x/ 2 1100 1020  5/ 9 2210 140 3000 4095 2210 1120 380 3660 2590
re type,driving wheels /steering wheels re size, driving wheels (diameter×width) re size, steering wheels (diameter×width) neels, number driving/steering (x=drive wheels) nee	b11  α/ β (°) h1 h2 h3 h4 h6 h7 h10 l1 l2 b1/ b2	mm mm mm mm mm mm mm mm mm mm	23 23X10-12 (578X228) 20(200/50-10 (453X194) 2x/ 2 1100 1020 5/ 9 2210 1440 3000 4095 2210 1120 380 3660 2590
re size, driving wheels (diameter×width) re size, steering wheels (diameter×width) neels, number driving/steering (x=drive wheels) and, Driving wheels and, Steering wheels and, Steering wheels and of mast/fork carriage forward/backward aight, mast lowered are lift (load backrest) a height aight, mast extended aight of overhead guard (cabin) and height w center of pin height are all length angth to face of forks are lift width ark dimensions	b11  α/ β (°) h1 h2 h3 h4 h6 h7 h10 l1 l2 b1/ b2	mm mm mm mm mm mm mm mm mm mm	23 23X10-12 (578X228) 20(200/50-10 (453X194) 2x/ 2 1100 1020 5/ 9 2210 1440 3000 4095 2210 1120 380 3660 2590
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and, Driving wheels and, Steering wheels and, Steering wheels and of mast/fork carriage forward/backward aight, mast lowered are lift (load backrest) a height aight, mast extended aight of overhead guard (cabin) at height w center of pin height are all length angth to face of forks are all width ark dimensions	b11  α/ β (°) h1 h2 h3 h4 h6 h7 h10 l1 l2 b1/ b2	mm mm mm mm mm mm mm mm mm	5/ 9 2210 140 3000 4095 2210 1120 380 3660 2590
ead, Steering wheels  of mast/fork carriage forward/backward  ight, mast lowered  ee lift (load backrest)  t height  ight, mast extended  ight of overhead guard (cabin)  at height  w center of pin height  erall length  ngth to face of forks  erall width  rk dimensions	b11  α/ β (°) h1 h2 h3 h4 h6 h7 h10 l1 l2 b1/ b2	mm mm mm mm mm mm mm mm	5/ 9 2210 140 3000 4095 2210 1120 380 3660 2590
ns of mast/fork carriage forward/backward ight, mast lowered ee lift (load backrest) t height ight, mast extended ight of overhead guard (cabin) eat height w center of pin height erall length ngth to face of forks erall width rk dimensions	α/ β (°) h1 h2 h3 h4 h6 h7 h10 l1 l2 b1/ b2	mm mm mm mm mm mm mm	5/ 9 2210 140 3000 4095 2210 1120 380 3660 2590
ns of mast/fork carriage forward/backward ight, mast lowered ee lift (load backrest) t height ight, mast extended ight of overhead guard (cabin) eat height w center of pin height erall length ngth to face of forks erall width rk dimensions	h1 h2 h3 h4 h6 h7 h10 l1 l2 b1/b2	mm mm mm mm mm mm	2210 140 3000 4095 2210 1120 380 3660 2590
of mast/fork carriage forward/backward ight, mast lowered set lift (load backrest) theight ight, mast extended ight of overhead guard (cabin) sat height w center of pin height serall length ngth to face of forks serall width rk dimensions	h1 h2 h3 h4 h6 h7 h10 l1 l2 b1/b2	mm mm mm mm mm mm	2210 140 3000 4095 2210 1120 380 3660 2590
ight, mast lowered see lift (load backrest) theight ight, mast extended ight of overhead guard (cabin) sat height w center of pin height erall length night to face of forks erall width rk dimensions	h1 h2 h3 h4 h6 h7 h10 l1 l2 b1/b2	mm mm mm mm mm mm	2210 140 3000 4095 2210 1120 380 3660 2590
ae lift (load backrest) I height I height I height I height I height of overhead guard (cabin) I height I w center of pin height I height	h2 h3 h4 h6 h7 h10 l1 l2 b1/ b2	mm mm mm mm mm mm	140 3000 4095 2210 1120 380 3660 2590
theight ight, mast extended ight of overhead guard (cabin) at height w center of pin height erall length ngth to face of forks erall width rk dimensions	h3 h4 h6 h7 h10 l1 l2 b1/ b2	mm mm mm mm mm mm	3000 4095 2210 1120 380 3660 2590
ight, mast extended ight of overhead guard (cabin) at height w center of pin height erall length ngth to face of forks erall width rk dimensions	h4 h6 h7 h10 l1 l2 b1/ b2	mm mm mm mm mm	4095 2210 1120 380 3660 2590
ight of overhead guard (cabin) at height w center of pin height erall length ngth to face of forks erall width rk dimensions	h6 h7 h10 l1 l2 b1/ b2	mm mm mm mm	2210 1120 380 3660 2590
at height w center of pin height erall length ngth to face of forks erall width rk dimensions	h7 h10 l1 l2 b1/ b2	mm mm mm	1120 380 3660 2590
w center of pin height erall length ngth to face of forks erall width rk dimensions	h10 l1 l2 b1/ b2	mm mm mm	380 3660 2590
erall length ngth to face of forks erall width rk dimensions	l1 l2 b1/ b2	mm mm	3660 2590
ngth to face of forks erall width rk dimensions	l2 b1/ b2	mm	2590
erall width rk dimensions	b1/ b2		
rk dimensions		mm	1356
	s/ e/ I		
rk carriage class/type A, B		mm	50×125×1070
			3A
rk carriage width	b3	mm	1228
ound clearance, laden, below mast	m1	mm	130
e minimum ground clearance of frame	m2	mm	125
sle width for pallets 1000 × 1200 crossways	Ast	mm	4100
			4300
			2400
	vva		2400
		lenn/ b	45/40
			15/16
			0.4/0.45
			0.44/ 0.48
•			
ax. drawbar pull, laden/unladen (time)			17800
adeability, laden/unladen		%	
x. gradeability, laden/unladen		%	16/20
rvice brake type			Mechanics+ Hydraulic
rk brake type			Mechanics
ve motor rating S2 60 min		kW	16.6
•		kW	24
-			891X550X680
·			80V540AH
			420
		νy	420
			4.0
			AC
eering type			
ri ve et t	x. gradeability, laden/unladen vice brake type k brake type ngine	ning radius  National Actional	ning radius Wa mm  loce data  vel speed, laden/ unladen m/s ing speed, laden/ unladen m/s vering speed, laden/unladen m

If there are improvements of technical parameters or configurations, no further notice will be given. The diagram shown may contain non-standard configurations.