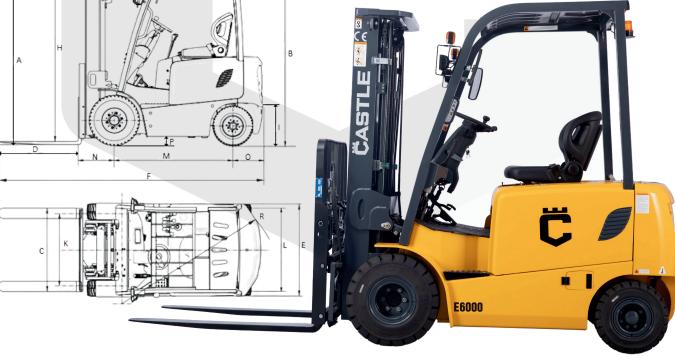


GENERAL DATA		
Power Type (battery) Load capacity in lbs Service weight in lbs Battery compartment size Operator position	Lithium-iron Battery 6,600 lbs 11,297 lbs 34x25x20" Seated	
Mast type Towing coupling design	Full Free 3-stage mast Drop pin in the back	
PERFORMANCE		
Lift speed (Full Load) Drop speed (Full load) Mast tilt angle Minimum turning radius Max grade with load Max grade without load	13 in/s ≤16 in/s 6°/6° 91" 15% 15%	
WEIGHT		
Total weight Front axis load (Empty) Back axis load (Empty) Weight distribution full load front Weight distribution full load rear Weight distribution without load front Weight distribution without load rear	11,297 lbs 4,508 lbs 6,164 lbs 15,404 lbs 1,881 lbs 4,508 lbs 6,162 lbs	
TIRES		
Tire type Number of wheels front/ rear Tire dimensions front Tire dimensions rear Tire pressure front Tire pressure rear Track width between tires front Track width between tires rear Brake type parking Brake type foot	Solid 2/2 23x10-12-20 18x7-8-14 NONE NONE 42.5" 38.5" Mechanical-Hand Lever Drum Brake	
	76.01/(2011	
Battery Voltage/Capacity Electric Motor Drive	76.8V/420Ah 18kW	
Electric Motor Load Handling	20.5kW	
Control Type- Drive	AC	
Control Type- Load Handling	AC	
Control Type- Power Steering Max Operator Pressure	AC 2,600psi	

## EGODO-LT4 SPECIFICATIONS

FULL FREE LIFT 3 STAGE		
Max Fork Height (Top of Forks)	189"	
Overall Heigth (Lowered)	89"	
Overall Height (Extended)	235"	
Free Lift	42"	
EXTERIOR SPECIFICATION	S	
A Lift height	189"	
B Height from head guard	89"	
C Lateral fork adjustment min/max	15-40"	
<b>D</b> Length of Forks	48"	
E Overall width	48"	
<b>F</b> Distance from front of forks to rear	148"	
H Mast Height (Lowered)	88"	
I Tow coupling height	18"	
J Max height extended top of fork	235"	
<b>K</b> Front wheel distance from center	39"	
L Rear wheel distance from center	39"	
M Distance from wheel center to axis	67"	
N Center front tire to fork face	19"	
<b>O</b> Center rear tire to rear	17"	
P Ground clearance to frame no load	8"	
<b>Q</b> Mast tilt angle front/ rear	6°/6°	
R Minimum turning radius	93"	
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