TITANGREEN

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TitanGreen.com



SCAN TO LEARN MORE & VIEW OUR WARRANTY

ELEVATE YOUR EQUIPMENT - EMPOWER YOUR TEAM - ENERGIZE YOUR WAREHOUSE

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FORKLIFT FEATURES

- » 4-wheeled pneumatic forklift
- 5,000 lb lift capacity »
- Lithium-ion battery system »
- Steering column backup camera & » touch screen display
- Electric charging port »
- Automotive push to start button »
- Industry's clearest mast visibility »
- Triple stage 189" mast »
- 4-way hydraulic valve lever with » lock out switch
- Cascade side shifter »
- Safety blue light regen braking »
- Automatic brake hold »
- Safety strobe lights »
- Reinforced steel overhead guard »
- Full suspension seat »
- Operator's Present seat switch »
- Backup alarm »
- OHG light kit »
- 3-point entry access »
- Spacious operator's compartment » with ergonomic design
- **BATTERY FEATURES 10 Year Warranty**
- » 356 Ah lithium battery

2 3

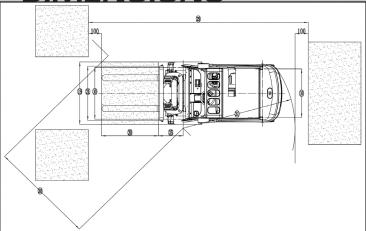
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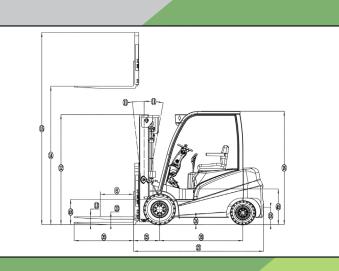
- **Reliable LiFePO4 chemistry** »
- Opportunity charger 480/3-phase »
- » 2 hour recharge time

CHARGER SPECIFICATIONS

Model	80V 200A	Power Rating	16kW
Input Voltage	380 - 480V AC	Dimensions (HxWxD)	25.6x21x11.9 in (650x532x301 mm)
Frequency	50 - 60Hz	Wiring Method	480/3-Phase
Output Current (Peak)	200A	Connector Type	Euro 320A

DIMENSIONS





-[]		Manufacturer			TitanGreen
2	2	Model Designation			EP25K-Li
3	-	Power		Electric	
4	-	Operation			Sit
5	-	Rated Capacity			5512 lb (2500 kg)
e	-	oad Center		24 in (610 mm)	
7	,	Tire Type (Cushion, Solid, Pneumat	re Type (Cushion, Solid, Pneumatic, etc.) Drive/Steer		Solid/Solid
ε	3	Tire Size Drive/Steer		Drive/Steer	23x9-10 in/18x7-8 in
9	,	Wheels (Number)	X=Driven	Drive/Steer	2X/2
1	0	Tread	ad Tires Std Drive/Steer		40.9 in/37.4 in (1040 mm/950 mm)
Ī	ī	ast Tilt Std		Std	6F%6B°
12		Mast (Lowered Height) Std Mast		80.31 in (2040 mm)	
1	3	Free Lift (Top of Fork)	e Lift (Top of Fork) Std 3 Stg Limited Free Lift Mast		64 in (1626 mm)
1	4	Overall Lift Height (Top of Fork)	all Lift Height (Top of Fork) Std 3 Stg Limited Free Lift Mast		189 in (4801 mm)
1	5	Mast (Extended Height)			228 in (5791 mm)
1	6	Overhead Guard Height	Std/Drive In Rack/Opt/Opt Flat P	late	83.6 in (2125 mm)
1	7	Sip to Bottom Std Ohg	Susp at Mid-Point	Std/Susp/Swivel	38.5 in (980 mm)
1	8	Tow Pin Height	Vertical Center of Pin		12.8 in (325 mm)
1	9	Overall Width	Standard Tread		49.8 in (1265 mm)
2	20	Forks	Class II	HxWxD	1.8x4.7x42.1 in (45x120x1070 mm)
2	21	Standard Carriage Width	h Class II		41.7 in (1060 mm)
2	23	Ground Clearance	Lowest Point	NL/RL	4.13 in/3.35 in (105 mm/85 mm)
2	24	Ground Clearance	Center of Truck	NL/RL	5.51 in/4.72 in (140 mm/120 mm)
2	25	Load Distance	I Distance Center of Wheel to Face of Forks		18.3 in (464 mm)
26		Battery Compartment	HxWxD	Std/Battery Rollers/Tall	27.5x31.8x20.4 in (700x810x520 mm)
2	27	Length to Face of Forks	Chassis Length		90.8 in (2306 mm)
2	28	Wheelbase			59 in (1500 mm)
2	29	Right Angle Stack			154 in (3914 mm)
3	50	Equal Aisle	90° Intersecting Aisle		78 in (1983 mm)
3	51	Outside Turning Radius	rning Radius		80.7 in (2050 mm)
3	52	Truck Weight	Without Battery (NL)	NL	8885 lb (4030 kg)
3	33	Axle Loading (Drive)	Static with Max Weight Battery	NL/RL	4387 lb/13800 lb (1990 kg/6260 kg)
3	34	Axle Loading (Steer)	Static with Max Weight Battery	NL/RL	5379 lb/1477 lb (2440 kg/670 kg)
3	55	Voltage	1	System/Nominal	72V/76.8V
	6	Travel Speed	Extended Shift Off	NL/RL	9.32 mph/8.39 mph (15 km/h/13.5 km/h)
	57	Lift Speed	Std 3 Stg FFL Mast	NL/RL	84.6 ft/min/76.7 ft/min (0.43 m/sec/0.39 m/sec)
	88	Lower Speed	Std 3 Stg FFL Mast	NL/RL	64.9 ft/min/74.7 ft/min (0.33 m/sec/0.38 m/sec)
	59	Gradeability	5 Minute Rating	NL/RL	22%/16%
	ίΟ i	Brake	Method of Control	Service/Parking	Hydraulic/Mechanical
	41 (0)	Brake	Method of Operation	Service/Parking	Foot/Foot
	42 (7	Battery	Туре		Lithium-Ion
	43 77	Traction Motor	60 Minute Rating		10 hp (7.5 kW)
	44 7 -	Pump Motor	15% Rating		13.4 hp (10 kW)
	45 7	Traction Motor	Type/Control Method		SRM/Transistor
	46	Pump Motor	Type/Control Method		SRM/Transistor
	47 7	Number of Speeds	Traction/Pump		Infinitely Variable/Infinitely Variable
	48 60	Step Height			18.5 in (470 mm)
	49	Floor Height Lowest Point		26 in (660 mm)	
	50	Attachment Relief Pressure Sound Level Measured per ANSI B56.11.5		2320 psi (160 bar)	
Ľ	51	Sound Level Measured per ANSI B56.11.5			65 db(A)

