









## CPD-30 ELECTRIC FORKLIFT



LED searchlight
You can see clearlyeven
when workingat night



Adjustable seats
Seat suspension design
Adjustable back and forth



Thickened forged
Integrated forged forksare
more sturdy and durable



Solid rubber tire
Explosion proof tiresare
safer

### Product parameters

Maximum lifting weight	3000kg
Full length	3870mm
Full width	1200mm
Total vehicle weight	4200kg
Lifting height	3000mm
Voltage	60V
Controller	Fuzhou Xinlianda
Continuous working hours	About 6 hours
Angle of climb	12 degrees

- The tractor can work in narrow passage as compact appearance and smallturning radius.
- Light weight, convenient energy saving, flexible, reliable and safe controlmechanism.
- Usina battery as power source, pure power, no pollution, to meet the nationalenyironmental protection requirements.
- Fully open hoodreasonable position of battery, motor, controller.etc. Convenient for maintenance.



	Vehicle parameter		
	Maximum lifting weight	3000kg	
	long	2650mm without fork	
	long	3870mm containing fork	
Paramet	wide	1200mm	
ers	high	2150m	
	Total vehicle weight	4200kg	
	Lifting height	3000mm	
	Body material	Thickened one-piece stampedbody	
	Walking motor	7.5kw brushless AC motor	
	Voltage	60v	
	Controller	Fuzhou Xinlianda	
	battery	10 Chaowei dry batteries (60V/170ah)	
	Lights and Signals	Floodlights, left and right turnsignals, brake lights,	
	Lights and Signals	runninglightsMeters, electric horns, etc	
	Drive axle	Fully suspended cast steelone-piece 310 bridge	
Chassis	Tires	Front wheels 650-10(ClassA high wear solid tires),	
system	Tiles	rearwheels 500-8(Class A highwear solid tires)	
System	The steering bridge	Special rear axle for heavy-duty steel plate forklifts	
	Braking mode	Handbrake brake, oil brake	
	Lift the cylinder	High precision machining of wear-resistant sleeve	
	Life Cyllinder	with unidirectional double oil cylinder	
	Fork length	1220m - body forged fork	
	Hvdraulic lift motor	5kw brushless AC motor	
	Gantry frame material	150mm special steel doorframe	
	Steering mode	Hydraulic power steering	
	Turning radius	2000mm	
	Charging time	6-8 hours	
	Continuous working hours	About 6 hours	
	Angle of climb	12 degrees	

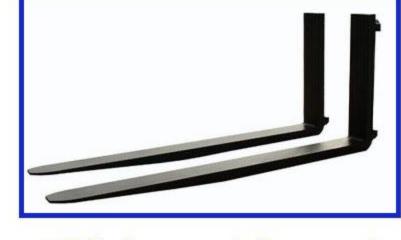
# ■ CPD-10 ELECTRIC FORKLIFT



LED searchlight
You can see clearlyeven
when workingat night



Adjustable seats
Seat suspension design
Adjustable back and forth



Thickened forged
Integrated forged forksare
more sturdy and durable



Solid rubber tire
Explosion proof tiresare
safer

## Product parameters

Maximum lifting weight	1000kg
Full length	3070mm
Full width	1200mm
Total vehicle weight	1700kg
Lifting height	3000mm
Voltage	60V
Controller	Fuzhou Xinlianda
Continuous working hours	about 4 hours
Angle of climb	12 degrees
	The second secon

- The tractor can work in narrow passage as compact appearance and smallturning radius.
- Light weight, convenient energy saving, flexible, reliable and safe controlmechanism.
- Usina battery as power source, pure power, no pollution, to meet the nationalenyironmental protection requirements.
- Fully open hoodreasonable position of battery, motor, controller.etc. Convenient for maintenance.



	Vehicle parameter		
	Maximum lifting weight	1000kg	
	long	2000mm without fork	
	long	3070rm containing fork	
Paramet	wide	1200mm	
ers	high	2150m	
	Total vehicle weight	1700kg	
	Lifting height	3000mm	
	Body material	Thickened one-piece stampedbody	
	Walking motor	2.5kw brushless AC motor	
	Voltage	60v	
	Controller	Fuzhou Xinlianda	
	battery	5 Chaowei dry batteries (60V/70ah)	
	Lights and Signals	Floodlights, left and right turnsignals, brake lights, runninglightsMeters, electric horns, etc	
	Drive axle	Fully suspended cast steelone-piece 220 bridge	
		Front wheels 500-80(ClassA high wear solid tires),	
Chassis	Tires	rearwheels 400-8(Class A highwear solid tires)	
system	The steering bridge	Special rear axle for heavy-duty steel plate forklifts	
	Braking mode	Handbrake brake, oil brake	
	l ift the culinder	High precision machining airwear casing one-way	
	Lift the cylinder	doublecylinder	
	Fork length	1070m - body forged fork	
	Hvdraulic lift motor	1.5kwbrushless AC motor	
	Gantry frame material	100mm C-shaped steel gantry	
	Steering mode	Hydraulic power steering	
	Turning radius	2000mm	
	Charging time	6-8 hours	
	Continuous working hours	About 4 hours	
	Angle of climb	12 degrees	

# **■ CPD-20 ELECTRIC FORKLIFT**





LED searchlight

You can see clearlyeven when workingat night



Adjustable seats

Seat suspension design Adjustable back and forth



Thickened forged

Integrated forged forksare more sturdy and durable

# Product parameters

Maximum lifting weight	2000kg
Full length	3620mm
Full width	1200mm
Total vehicle weight	2700kg
Lifting height	3000mm
Voltage	60V
Controller	Fuzhou Xinlianda
Continuous working hours	6-8 hours
Angle of climb	12 degrees

### Product characteristics

- The tractor can work in narrow passage as compact appearance and smallturning radius.
- Light weight, convenient energy saving, flexible, reliable and safe controlmechanism.
- Usina battery as power source, pure power, no pollution, to meet the nationalenyironmental protection requirements.
- Fully open hoodreasonable position of battery, motor, controller.etc. Convenient for maintenance.



Solid rubber tire

Explosion proof tiresare safer



Vehicle parameter		
	Maximum lifting weight	2000kg
	long	2400mm without fork
	long	3620rm containing fork
Paramet	wide	1200mm
ers	high	2150m
	Total vehicle weight	2700kg
	Lifting height	3000mm
	Body material	Thickened one-piece stampedbody
	Walking motor	4KW brushless AC motor
	Voltage	60v
	Controller	Fuzhou Xinlianda
	battery	10 Chaowei dry batteries (60V/140ah)
	Lights and Signals	Floodlights, left and right turnsignals, brake lights, runninglightsMeters, electric horns, etc
	Drive axle	Fully suspended cast steelone-piece 220 bridge
Chassis	Tires	Front wheels 650-10(ClassA high wear solid tires), rearwheels 500-8(Class A highwear solid tires)
system –	The steering bridge	Special rear axle for heavy-duty steel plate forklifts
	Braking mode	Handbrake brake, oil brake
	Lift the cylinder	High precision machining airwear casing one-way doublecylinder
	Fork length	1220m - body forged fork
	Hvdraulic lift motor	3kwbrushless AC motor
	Gantry frame material	120mm special steel doorframe
	Steering mode	Hydraulic power steering
	Turning radius	2000mm
	Charging time	6-8 hours
	Continuous working hours	About 6 hours
	Angle of climb	12 degrees

# **CPD-40 ELECTRIC FORKLIFT**



LED searchlight
You can see clearlyeven
when workingat night



Adjustable seats
Seat suspension design
Adjustable back and forth



Thickened forged
Integrated forged forksare
more sturdy and durable



Solid rubber tire
Explosion proof tiresare
safer

### Product parameters

Maximum lifting weight	4000kg
Full length	4020mm
Full width	1250mm
Total vehicle weight	4800kg
Lifting height	3000mm
Voltage	60V
Controller	Fuzhou Xinlianda
Continuous working hours	about 4 hours
Angle of climb	12 degrees

- The tractor can work in narrow passage as compact appearance and smallturning radius.
- Light weight, convenient energy saving, flexible, reliable and safe controlmechanism.
- Usina battery as power source, pure power, no pollution, to meet the nationalenyironmental protection requirements.
- Fully open hoodreasonable position of battery, motor, controller.etc. Convenient for maintenance.



Vehicle parameter			
	Maximum lifting weight	4000kg	
	long	2800mm without fork	
Ī	long	4020mm containing fork	
Paramet	wide	1250mm	
ers	high	2250m	
	Total vehicle weight	4800kg	
	Lifting height	3000mm	
	Body material	Thickened one-piece stampedbody	
	Walking motor	13.5kw brushless AC motor	
	Voltage	60v	
	Controller	Fuzhou Xinlianda	
	battery	12Forklift specific dry batteries (60V/140ah)	
	Lights and Signals	Floodlights, left and right turnsignals, brake lights, runninglightsMeters, electric horns, etc	
	Drive axle	Integrated heavy-duty low-speed drive axle	
<u>.</u> .	т.	Front wheel 28 * 9-15 (high wear-resistant solid	
Chassis	Tires	tire) 650-10 (high wear-resistant solid tire)	
system	The steering bridge	Special rear axle for heavy-duty forklifts	
	Braking mode	Handbrake brake, oil brake	
	Lift the cylinder	Strengthening the sealing of dual oil cylinders	
	Fork length	1220m - body forged fork	
	Hvdraulic lift motor	15kwbrushless AC motor	
	Gantry frame material	Thickened and widened 1600mm	
	Steering mode	Hydraulic power steering	
	Turning radius	2000mm	
	Charging time	6hours	
	Continuous working hours	6-8 hours	
	Angle of climb	25 degrees	

## CPD-15 ELECTRIC FORKLIFT



LED searchlight
You can see clearlyeven
when workingat night



Adjustable seats
Seat suspension design
Adjustable back and forth



Thickened forged
Integrated forged forksare
more sturdy and durable



Solid rubber tire
Explosion proof tiresare
safer

## Product parameters

Maximum lifting weight	1500kg
Full length	3220mm
Full width	1200mm
Total vehicle weight	2100kg
Lifting height	3000mm
Voltage	60V
Controller	Fuzhou Xinlianda
Continuous working hours	about 4 hours
Angle of climb	12 degrees

- The tractor can work in narrow passage as compact appearance and smallturning radius.
- Light weight, convenient energy saving, flexible, reliable and safe controlmechanism.
- Usina battery as power source, pure power, no pollution, to meet the nationalenyironmental protection requirements.
- Fully open hoodreasonable position of battery, motor, controller.etc. Convenient for maintenance.



	Vehicle parameter		
	Maximum lifting weight	1500kg	
	long	2150mm without fork	
	long	3220rm containing fork	
Paramet	wide	1200mm	
ers	high	2150m	
	Total vehicle weight	2100kg	
	Lifting height	3000mm	
	Body material	Thickened one-piece stampedbody	
	Walking motor	3KW brushless AC motor	
	Voltage	60v	
	Controller	Fuzhou Xinlianda	
	battery	5 Chaowei dry batteries (60V/70ah)	
	Lights and Signals	Floodlights, left and right turnsignals, brake lights, runninglightsMeters, electric horns, etc	
	Drive axle	Fully suspended cast steelone-piece 220 bridge	
<u>.</u> .	Т:	Front wheels 650-10(ClassA high wear solid tires),	
Chassis	Tires	rearwheels 500-8(Class A highwear solid tires)	
system	The steering bridge	Special rear axle for heavy-duty steel plate forklifts	
	Braking mode	Handbrake brake, oil brake	
	Lift the cylinder	High precision machining airwear casing one-way	
	Lift the cylinder	doublecylinder	
	Fork length	1070m - body forged fork	
	Hvdraulic lift motor	2.2kwbrushless AC motor	
	Gantry frame material	120mm special steel doorframe	
	Steering mode	Hydraulic power steering	
	Turning radius	2000mm	
	Charging time	6-8 hours	
	Continuous working hours	About 4 hours	
	Angle of climb	12 degrees	

# CPD-10 THREE POINT FORKLIFT



LED searchlight
You can see clearlyeven
when workingat night



Adjustable seats
Seat suspension design
Adjustable back and forth



Thickened forged
Integrated forged forksare
more sturdy and durable

# Product parameters

Maximum lifting weight	1000kg
Full length	1700mm
Full width	900mm
Total vehicle weight	1300kg
Lifting height	2000mm
Voltage	48V
Controller	Fuzhou Xinlianda
Continuous working hours	about 4 hours
Angle of climb	12 degrees

- The tractor can work in narrow passage as compact appearance and smallturning radius.
- Light weight, convenient energy saving, flexible, reliable and safe controlmechanism.
- Usina battery as power source, pure power, no pollution, to meet the nationalenyironmental protection requirements.
- Fully open hoodreasonable position of battery, motor, controller.etc. Convenient for maintenance.



Solid rubber tire
Explosion proof tiresare
safer





Vehicle parameter		
	Maximum lifting weight	1000kg
	long	1700mm without fork
	wide	900mm
Parameters	high	1650m
	Total vehicle weight	1300kg
	Lifting height	2000mm
	Body material	Thickened one-piece stampedbody
	Walking motor	2.2KW brushless AC motor
	Voltage	48v
	Controller	Fuzhou Xinlianda
	battery	(48V/52A)
Chassis system	Tires	Front wheels 400-10(ClassA high wear solid tires), rearwheels300/100(Class A highwear solid tires)
	The steering bridge	Special rear axle for heavy-duty steel plate forklifts
	Braking mode	Handbrake brake, oil brake
	Lift the cylinder	High precision machining airwear casing one-way doublecylinder
	Fork length	0.8m to 1.6m can be customized
	Gantry frame material	special steel doorframe
	Steering mode	Mechanical assisted operation
	Charging time	6-8 hours
	Continuous working hours	About 4 hours
	Angle of climb	12 degrees