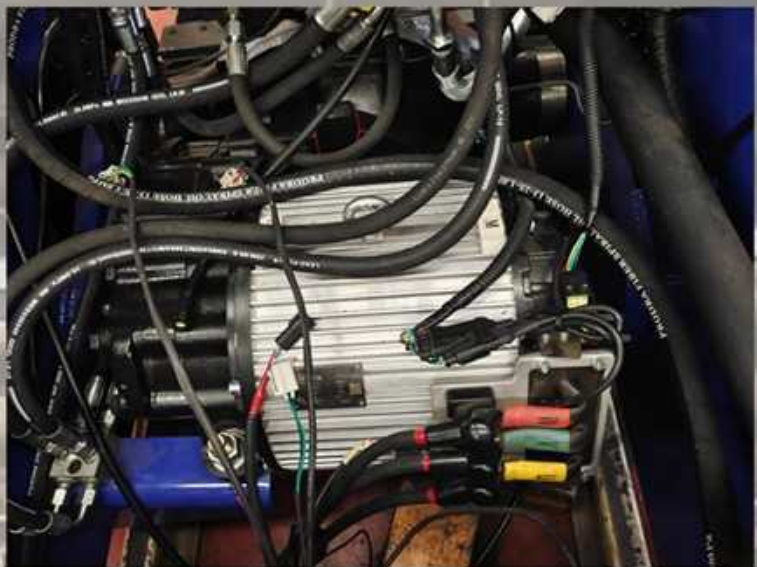
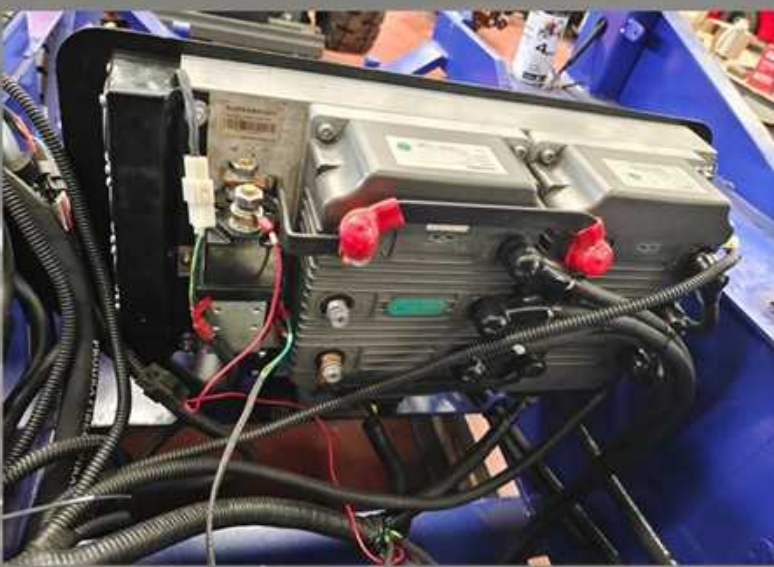




成熟可靠的锂电池
Reliable Lithium Batteries



高效率电机
High-efficiency Motor



优秀的电源管理系统
Excellent Power Management System



FORKLIFT

2.5T ELECTRIC FORKLIFT

电动叉车系列
ELECTRIC FORLIFT SERIES



TECHNICAL SPECIFICATIONS				
型号	Model			CPD25
额定起重量	Rated Capacity	kg		2500
载荷中心距	Load Center	mm		500
动力方式	Power Type			锂电池 Lithium Battery
驾驶方式	Driving Type			座驾式 Ride-on Type
轴距	Wheelbase	mm		1550
轮距(前轮距/后轮距)	Front Tread/Rear Tread	mm		945 / 880
前悬距	Front Overhang	mm		325
门架倾角(前/后)	Mast Tilting Angle (Forward-Backward)	°		5 / 10
最大提升高度	Max. Lifting Height	mm		3000
自由提升高度	Free Lift Height	mm		105
全高 (门架缩进)	Overall Height (Mast Lowered)	mm		2200
作业时最大高度	Overall Height (Mast Extended)	mm		4055
护顶架高度	Overhead Guard Height	mm		2110
车体长度(带货叉)	Overall Length (Including Fork)	mm		3400
车体长度(不带货叉)	Overall Length (Without Fork)	mm		2300
车体宽度	Overall Width	mm		1096
最小离地间隙(门架处)	Min. Ground Clearance	mm		88
最小转弯半径	Min. Turning Radius	mm		2220
货叉尺寸	Fork Dimensions	mm		40*100*1070
最高行驶速度(空载)	Max. Driving Speed (No-Load)	km/h		14
最高行驶速度(满载)	Max. Driving Speed (Full-Load)	km/h		12
提升速度(满载/空载)	Max.Lifting Speed(Full-Load/No-Load)	mm/s		270 / 300
下降速度(满载/空载)	Descending Speed (Full-Load / No-Load)	mm/s		400 / 350
最大爬坡能力(满载/空载)	Gradeability (Full-Load / No-Load)	(%)		15 / 20
总重	Total Weight	kg		3200
车轮数量 X=驱动轮(前/后)	Number of Wheels (X = Driving Wheels (Front/Rear))			2 / 2
轮胎类型(前/后)	Tire Type (Front/Rear)			实心胎Solid Tire
轮胎尺寸(前/后)	Tire Size (Front/Rear)			6.5-10 16*6.8
行车制动器	Driving Brake			液压-踏板式Hydraulic-Foot Step Type
驻车制动器	Parking Brake			机械-手动式Mechanical-Manual
驱动电机功率(S2-60min)	Driving Motor Power (S2-60min)	kW		6
起升电机功率(S3-15%)	Lifting Motor Power (S3-15%)	kW		7.5
驱动电机控制方式	Driving Motor Control Mode			交流/AC
起升电机控制方式	Lifting Motor Control Mode			交流/AC
液压系统工作压力	Hydraulic System Pressure	MPa		18
蓄电池(电压/容量)	Battery Capacity	V/Ah		76.8V/205Ah