



ELECTRICAL BALANCE FORK LIFT

MODEL

Front Wheel Track	(mm) - b11	830
Rear Wheel Track	(mm) - b10	620
Angle of inclination (Forward/ Lead Back)		20/50
Min. Fork Height	(mm) - H13	90
Fork inside width	(mm)	20-485
Overall Width	(mm) - B1	950
Overall Height	(mm) - H	2140
Min. Turning Radius	(mm) - Wa	1543
Traveling Speed (Laden/unladen)	(km/h)	6-7
Lifting Speed	mm/s	120-130/170-180
Lowering Speed	mm/s	300/180
Gradeability	%	6/10
Driving Mode		AC
Steering motor	kW	0.165
Drive Motor	kW	2.5
Lifting Motor	kW	3
Battery capacity	V/Ah	24/240
Charger		24V 30A
Battery weight	KG	230
Net Weight	KG	1600