

MODEL				EPT-20-20A		
				540	685	
Characteristics	1	Capacity	kg	2000		
	2	Load center	mm	600		
	3	Power device		Battery		
	4	Operator type		Rider		
	5	Wheel (Drive/Load)		Polyurothane/Polyurothane		
	6	Wheel quantity		1D+4L/1D+2L		
Specifications	7	Maximum speed	Laden Unladen	km/h	6 8	
	8	Maximum lifting speed	Laden Unladen	m/s	0.056 0.06	
	9	Maximum lowering speed	Laden Unladen	m/s	0.057 0.059	
	10	Gradeability	Laden Unladen	%	5 7	
Dimensions	11	Lifting height	h	mm	120	
	12	Ground clearance+fork thivkness	h1	mm	85	
	13	Raised height	h2	mm	205	
	14	Height rider platform	h3	mm	240	
	15	Height from groud to instrument face	h4	mm	870	
	16	Fork thivkness	S	mm	55	
	17	Overall length	L	mm	2077	2127
	18	Fork length	L1	mm	1150	1200
	19	Body length	L2	mm	927	
	20	Overall width	B	mm	802	
	21	Overall fork width	B1	mm	540	685
	22	Size of Load wheel	D1	mm	Ø80*120(Single wheel) Ø80*80(Double wheel)	
	23	Size of steering wheel	D2	mm	Ø48*65	
	24	Min. outside tuming radius	WA	mm	1872	1922
	25	Fork width	e	mm	185	
26	Aisle width(800*1200mm pallet):horixonal/vertical	Asts/Ast3	mm	1630	2245	
27	Aisle width(1000*1200mm pallet):horixonal/vertical	Asts/Ast3	mm	1838	2245	
Driving system	28	Bsttery type		Traction		
	29	Voltage/Capacity	V/Ah	24/210		
	30	Driving motor	kw	2.2		
	31	Lifting motor	kw	2		
	32	Control system		Curtis Mos		
	33	Traveling brake		Regenerateel		
	34	Parking brake		Electric		