

Description	1	load capacity	kg	1500
	2	Center of gravity of the load	mm	600
	3	Equipped with a platform for the operator		NO
	4	Drive		electric
	5	Lowering		electric
	6	Lifting		electric
Specification	7	Maximum lifting height	mm	3000
	8	Minimum fork height	mm	85
	9	Fork width	mm	170
	10	Fork spacing	mm	570
	11	Fork length	mm	1150
	12	turning radius	mm	1408
	13	Minimum working aisle width of the pallet 800x1200	mm	2260
Performance	14	Max travel speed with/without load	km/h	
	15	Max lifting speed with/without load	mm/sec	130/200
	16	Max lowering speed with/without load	mm/sec	130/130
Libra	17	With the battery	kg	760
Dimensions	18	Total length	mm	1730
	19	Overall width	mm	804
	20	Maximum mast height	mm	3443
	21	Minimum mast height	mm	1980
Wheels	22	Wheel tread material		polyurethane
	23	Arrangement of rollers and wheels		1x steering wheel 1x side 4 x front
	24	Dimensions of the steering wheel	mm	230x75
	25	Fork roller dimensions	mm	80x60
	26	Dimensions of the side wheels	mm	130x55
	Brake	27	Brake type	
Engine	28	drive	kW	1.27
	29	Lifting	kW	3
Battery	thirty	Tension	V	24
	31	Capacity	Ah	120
	32	Technology		gel
	33	Number of batteries installed	pcs.	2
Control	34	Control system		Curtis
The remaining	35	Speed regulation potentiometer, CURTIS battery charge indicator, protective plexiglass, power switch		