

Full Electric High Lift Scissor Truck JEF series

New design with larger piston offer you real 1000kg capacity

- ▲ **Character:** Extremely easy to operate and make this unit very suitable as combined pallet truck and lift table.
- ▲ Automatic descending speed control by a uniquely hydraulic valve, the descending speed always keeps same regardless the truck with or without load. It will prevent cargo damage from fast descending.
- ▲ Ergonomic warm handle offers you simple and comfortable operation.
- ▲ Heavy duty design: 4mm steel plate fork frame and larger lift piston ensure the truck to reach rated capacity.
- ▲ **Conforms to EN1757-4.**



JEF5610

i-lift No.			1411201
Model			JEF5610
Capacity Q	mm(in.)	H≤450(17.7)	H:0-800(0-31.5)
	kg(lb.)	1500(3300)	1000(2200)
Min. Fork Height H3	mm(in.)	85(3.3)	
Max. Fork Height H4	mm(in.)	≥800(31.5)	
Lift time, unladen	s	≤25	
Lift time, laden	s	≤25	≤35
Lowering Speed		≤0.1 m/s	
Fork Width B	mm(in.)	560(22)	
Single fork Width b	mm(in.)	160(6.3)	
Fork Length L2	mm(in.)	1140(44.9)	
Driving wheels performance parameters		24V/750W	
Driving wheels Size	mm(in.)	Φ210x75(8.3x3)	
Overall Length L1	mm(in.)	1794(70.6)	
Turning Radius Wa	mm(in.)	1635(64.4)	
Load Ceter C	mm(in.)	750(29.5)	600(23.6)
Overall Width L1	mm(in.)	600(23.6)	
Overall Height H1	mm(in.)	1293(50.9)	
Net Weight	kg(lb.)	172(378.4)	
Battery paramters (lithium battery)	Weight	kg(lb.)	5.4(12)/piece
	Overall size	mm(in.)	Curtis
	Voltage/capacity	V/Ah	24V/20Ah
Motor parameters of lifting pump station		24V/800W	
Travel speed	km/h	3	

