

## TAY Self Lifting Stacker

Material handling

HJ500-HJ1000C

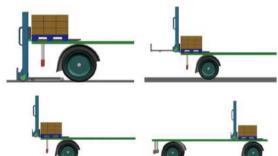




The HJ series is a self-unloading stacker which was created to facilitate movement on freight trucks, bring hight efficency and effortless pallet lifting and movement. It is a available at 1 ton capacity and lifting height of 1600 mm. The compact and light design is suitable for a variety ofg light duty applications

## WHERE CAN YOU USE?

- Warehousing
- · Food and Beverage
- Retail
- Industrial and manufactring









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	Manufacturer	Unit	HJ500C-1	HJ500C-2	HJ1000C-1	HJ1000C-2
Operation method	Operation type		Remote control manual	Remote control manual	Remote control manual	Remote control manual
	Lifting type		Electric	Electric	Electric	Electric
	Walking style		Walking	Walking	Walking	Walking
Size	Total length	mm	1435	1435	1535	1535
	Total width	mm	1010	1010	1050	1050
	Toatal height	mm	1750	1950	1750	1950
	Total weight	mm	175	175	230	230
Fork specifications	Minimum Ground Clearance	mm	40	40	40	40
	Lifting height	mm	1250	1600	1250	1600
	Fork outer width	mm	556	556	556	556
	Fork length	mm	1150	1150	1170	1170
	Single fork width	mm	160	160	160	160
	Working height	mm	50	50	50	50
Performances	Rated load	kg	500	500	1000	1000
	Lifting motor		48V550W	48V550W	48V800W	48V800W
	Battery type		Lithium Battery	Lithium Battery	Lithium Battery	Lithium Battery
	Battery Capacity	V/AH	48V12AH	48V12AH	48V15AH	48V15AH
Traveling system	Steering\travel\floating wheel material		Nylon/polypropylene/ metal	Nylon/polypropylene/ metal	Nylon/polypropylene/ metal	Nylon/polypropylene/ metal
	Front wheelbase	mm	400	400	400	400
	Rear wheelbase	mm	730	730	730	730
	Steering/travel/number of floating wheels		2/2/16	2/2/16	2/4/16	2/4/16
	Traveling wheel size	mm	Ф75х46	Ф75х46	Ф75х55	Ф75х55
	Steering wheel size	mm	Ф125х48	Ф125х48	Ф150х48	Ф150х48
	Floating wheel size	mm	Ф32х26	Ф32х26	Ф32х26	Ф32х26