



Balanced electric stacker (walking type)

- Full automatic intelligent acceleration handle, EPS makes steering and operating simple and fast.
- High performance hydraulic system, low voice, low vibration, stable and reliable lifting.
- High quality AC controller with stepless speed regulation and reverse braking function.
- Electromagnetic and regenerative braking system to ensure the safe parking of vehicles on slopes.
- The fork is firm and not easy to deform. The fork width can be adjusted and has strong adaptability.

Features

Product model	CDD09-25
Drive type	Full electic
Operator type	Walking type
Rated load capacity kg	900
Load center distance mm	450





Technical Data

	Item	Unit	Parameter
Main Performance	Travel speed (laden / unladen)	km/h	3.5/4
	Lifting speed (laden / unladen)	mm/s	95/134
	lowering speed (laden / unladen)	mm/s	130/94
	Climbing ability (laden / unladen)	%	5/7
	Braking type		Electro magnetic
	Driving-motor power	kW	0.75
Electrical	Lifting-motor power	kW	2.2
configuration	Battery voltage / capacity	V/AH	(12 /120)×2
	Controller		1212P-2501
Wheels	Wheels type		PU
	Bearing wheel diameter	mm	Ф 210
	Driving wheel diameter	mm	Ф 160
	Number of wheels	pcs	2+1
	Static height of portal frame	mm	1780
	Lifting height	mm	2500
	Overall length	mm	2360
Dimension and weight	Maximum height of vehicle	mm	3000
	Fork length	mm	1070 x100
	Fork spread	mm	210~680
	Min. turning radius	mm	1250
	Self weight with battery	kg	1200

Others

Optional configuration	Additional lifting height of door frame: 3m Forward and backward function	
	Sideshift function	
Spara parta	Lifting height of grade II door frame: 2.5m, 3.0m,	
Spare parts	3.5m, 4.0m,	



Data is subject to change without prior notice as new products are always developed. Please contact Gogopower or local agent with any doubts or for more information.