



Semi electric climbing vehicle (with forklift)

- Climbing vehicle that can be carried with the truck.
- The overall shell is made of metal sheet with high protection performance to protect the internal control system.
- The hydraulic cylinder system has large lifting force, strong stability, long service life.
- The support leg is designed with guide wheel, which makes it easier and convenient to pull.
- Steering handles are added on both sides of the gantry to make the steering more flexible and lightweight.
- The front end of the fork is equipped with thickened counterweight, which has good stability and strong bearing capacity.
- Standard industrial lead-acid battery, optional pull-out lithium battery.

Features

Product model		SE07-15
Operator type		Walking type
Rated load capacity	kg	700
Load center distance	mm	400
Wheel base	mm	800

SE07-15Semi-electric Climbing Vehicle



Technical Data

Item		Unit	Parameter
Main Performance	Lifting speed (laden / unladen)	mm/s	135/140
	lowering speed (laden / unladen)	mm/s	145/140
Electrical configuration	Lifting-motor power	kW	0.8
	Battery voltage / capacity	V/AH	12 / 45
Wheels	Wheels type		PU
	Bearing wheel diameter	mm	ф 78
	Number of wheels	pcs	1+1+4
Dimension and weight	Static height of portal		1830
	frame	mm	
	Lifting height	mm	1500
	Overall length	mm	1558
	Maximum height of	mm	3080
	vehicle	111111	
	Overall width	mm	880
	Fork length	mm	1160
	Channel width (800x1200 pallet)	mm	1850
	Channel width (1000x1200 pallet)	mm	2050
	Self weight with battery	kg	265

Others

Optional configuration	Lithium battery 12V/45AH
Share harte	Lead-acid battery 12V/45AH Lithium battery 12V/45AH



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.