

Serial Number	Product Model	unit	Specification
base Book letter interest	Product Model		reach truck
	gantry material		No. 12 forklift special steel
	Power type		electric
	Driving style		Standing driving style
	Steering method		mechanical
	Rated load		2000
	Load center	mm	500
wheel fetal 参 number	Tire type		polyurethane wheels
	Drive wheel dimensions (diameter * width)	mm	230*80
	Load-bearing wheel dimensions (diameter * width)	mm	210*85
	Number of drive wheels/load-bearing wheels	mm	1/2
base Book ruler inch	Lifting height	mm	1600 / 2000 / 2500 / 3000 / 3500/4000
	Overall vehicle height (when forks are lowered to their lowest position)	mm	2080 / 1580 / 1830 / 2080 / 2330/2580
	Overall vehicle height (when forks are raised to their highest position)	mm	2080 / 2880 / 3380 / 3880 / 4380/4880
	Fork height off the ground (forks at their lowest point)	mm	70 (Customizable)
	Overall vehicle length excluding fork length (Pedal retracts/unfolds)	mm	1750 / 2150
	Overall length including forks: 1070mm (Retract/extend the pedals when they are closed)		2500/2910
	Gantry forward movement distance	mm	320
	Overall vehicle width	mm	1120
	Fork length (forged forks)	mm	1070 (Customizable)
	Fork width	mm	100 (Customizable)

	Maximum adjustable fork width	mm	700 (adjustable)
	Turning radius	mm	2200
	wheelbase	mm	1340
	Total vehicle weight	kg	1875/1966/1995/1998 2042/2090
sex able	Maximum driving speed (fully loaded/unloaded)	K m/h	5.4/5.6
	Increase speed (full load/no load)	mm/s	70/90
	Maximum gradeability when fully loaded	%	6
	Braking method		Electromagnetic braking
	Gantry operation control function		Leaning forward and backward
drive move	Drive motor power	kw	1.2
	Increase motor power	kw	2.2
	Battery type		Lead-acid maintenance-free batteries/lithium batteries
	Battery voltage/capacity	V/Ah	Lead-acid batteries 48V/70Ah 90Ah 120Ah Lithium batteries 48V/60Ah, 70Ah, 80Ah 100ah 120ah
	Speed regulation form		MOS stepless speed control system
Preparation Note	All data is measured manually and may have some error. Placing an order implies acceptance of this error.		