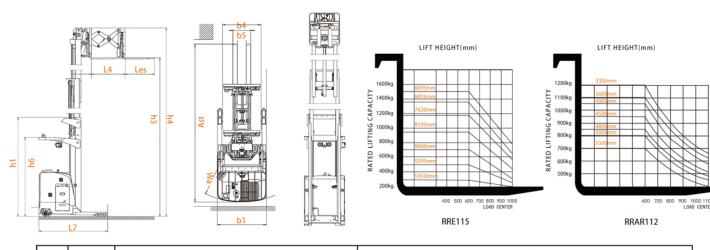
## **Technical Specification**



	1. 1	Manufacturer		Zowell	
B	1. 2	Truck Model		RRE115	RRAR112
Basic	1. 3	Power Supply		Electric	Electric
	1. 4	Operation Type		stand	stand
parameters	1. 5	Rated load	Q	1450 kg	1200 kg
nete	1. 6	Load Center	С	600mm	600mm
rs	1. 7	Self Weight		3840kg	3200kg
	1.8	Tire type		poly	poly
	2. 1	Fork Tilt Degree (F/R)	0	3/4	3/4
	2. 2	Mast Lowered height	h1	3556mm	2440mm
	2. 3	Free lift	h2	2642mm	1525mm
	2. 4	Lift height	h3	8150mm	5500mm
	2. 5	Mast extended height	h4	9608mm	6440mm
Veh	2. 6	Over head Guard height	h6	2250mm	2250mm
Vehicle	2. 7	Height of Support Leg	h8	130mm	130mm
	2.8	Overall Width	b1	1098mm	1101mm
size	2. 9	Fork Dimension	L/e/s	40/100/1070	35/100/1070
	2. 10	Class of Fork Carriage		ISO-2328 2A	ISO-2328 2A
	2. 11	Fork Carriage Width	b5	200-768mm	200-768mm
	2. 12	Inside Straddle	b4	865-1270mm	881
	2. 13	Reach Distance	L4	1030mm	1030mm
	2. 14	Ground Clearance		50mm	50mm
	2. 15	Working Aisle Width(1200x1000deep)	Ast	3023mm	3056mm
		Working Aisle Width(1000x1200deep)	Ast	3012mm	-
		Working Aisle Width(800x1200deep)	Ast	3088mm	3012mm
	2. 16	Turning Radius	Wa	1895mm	1812mm
	2. 17	Overall Length	L7	2094mm	1952mm
Pej	3. 1	Travel Speed /w./w.o. load	km/h	10/10 km/h	8/9 km/h
rfor	3. 2	Lift Speed /w./w.o. load	m/s	0.33/0.5 m/s	0.26/0.3 m/s
Performance	3. 3	Lower Speed /w./w.o. load	m/s	0.5/0.5 m/s	0.3/0.27 m/s
се	3. 4	Brakes		Electric	Electric
Ва	4. 1	Traction Motor	kw	6kw	6. 5kw
Battery	4. 2	Lift Motor	kw	13kw	12. 5kw
ry	4. 3	Battery( Voltage/Capacity	V/Ah	48 V/500Ah	48 V/400Ah

Suzhou Pioneer Material Handling Equipment & Technology Co.Ltd Tel: +86-0512-67080057 588 Zixu Road, Xujiang Industrial Park, Wuzhong District, Suzhou, Jiangsu Province

shall belong to Suzhou pioneer logistics equipment Technology Co., Ltd.

Email: info@zowell.com.cn www.zowellforklifts.com

Notice: the intellectual property, copyright and patent related to the picture and product image of this sample album belong to Suzhou Xianfeng logistics equipment Technology Co., Ltd. It is forbidden for others and the company to copy and use it. Anyone who violates the rules will be prosecuted. Please pay attention! Statement: the sample book is for reference only. If the picture is different from the physical object, the physical object shall prevail, and the final interpretation right





Unafraid of no matter how high, deep, wide or narrow.



## Space Magician

## Unafraid of no matter how high, deep, wide or narrow.

make maintenance

## Comfortable operation and design

- 1. Applicable working conditions of double-deep forklift; Four rows of shelves can be placed side by side for throughput of goods, which can save one aisle. Its features: high lifting height, space saving and greatly improved storage rate.
- 2 Equipped with Full AC system, the forklift can quick response, precise control, with long life and low failure rate.
- 3. Electric power steering, excellent driving road feeling, more safety and stablility.
- 4. Imported gear pump, full buffer hydraulic cylinder, smooth driving action, less pressure loss along the way with low noise.
- 5 Full AC technology controller, precise control, easy to set electric control parameters, powerful functions and low failure rate.
- 6. Imported hydraulic hoses are resistant to wear and tear, and can be used for longer periods of time.
- 7. Cast steel drive box, low driving noise, high strength polyurethane tires, smooth driving and reliable braking.
- 8. Real-time drive wheel HD display, easy to fine-tune the direction in narrow aisles, accurate identification, more safe and reasonable. 9. Large-capacity power battery: strong power, safe and reliable, easy to charge, long cycle life and low maintenance cost.
- 10. Imported steel, high strength mast.

comfortable and precise operating.



Optional: Side shift Headlights Warning light Fork camera Infrared fork position indicator Automatic battery hydration device Height pre-selection function Battery replacement platform

Large capacity battery provides long operating time.

Model Speed	RRE115	RRAR112
Travel Speed w./w.o. load	10/10km/h	10/10km/h
Lift Speed w./w.o. load	0.33/0.5m/s	0.26/0.3m/s
Lower Speed	0.5/0.5m/s	0.3/0.27m/s



