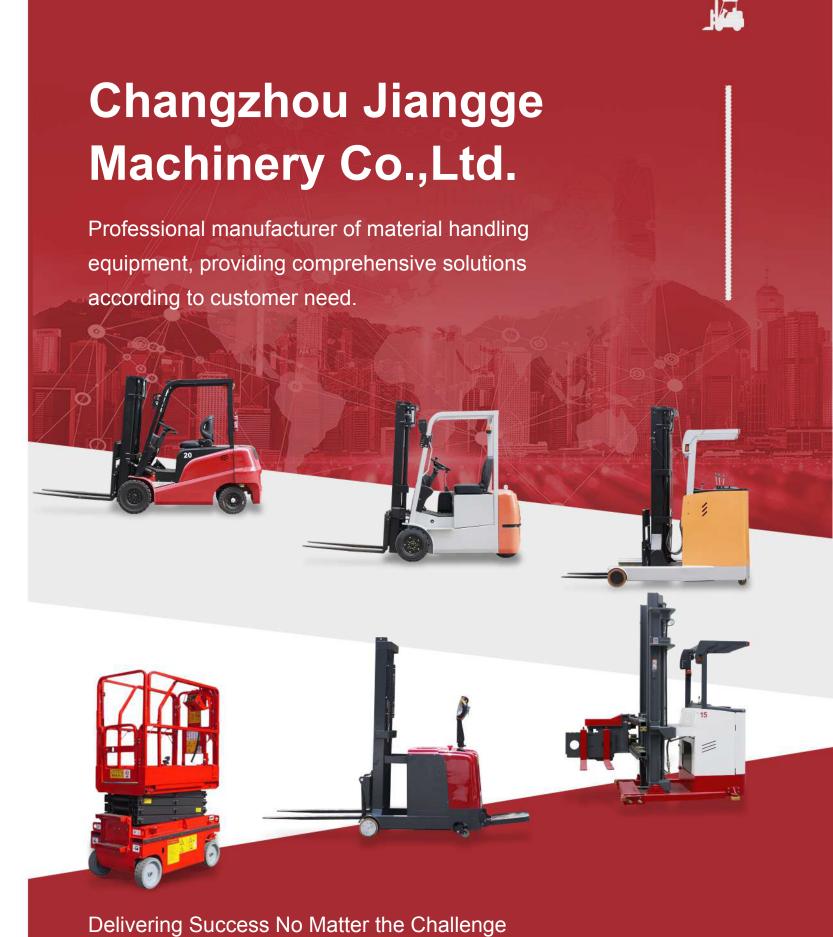


Changzhou Jiangge Machinery Co.,Ltd.



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BUSINESS PROFILE

The Products have obtained CE certifications.



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ABOUT JGFORKLIFT

Changzhou Jiangge Machinery Co., Ltd. is a modern enterprise specialized in the research, development, production, sales and service of various materials handling equipment.

Our main products include pallet trucks, stacker trucks, electricpowered counterbalance forklift trucks, lifting platforms, aerial work platforms, etc. We can also provide overall logistics solutions for customers according to their individual needs.

Jiangge lift trucks are widely used for materials handling in multiple scenarios such as supermarkets, docks, warehouses, and factories. Jiangge lift trucks are favored by customers in more than 20 provinces and regions in China. And they have been exported to more than ten countries and regions such as Middle East, Africa, Western Europe and South America.





Electric counterbalanced four-wheel forklift

The JiangGe 4-Wheel Electric Forklift is the perfect choice for compact and efficient handling in indoor and warehouse settings. With its ability to maneuver in spaces as narrow as 11 feet wide, this forklift is capable of moving a wide range of loads. Equipped with a high-performance AC motor designed and built by JiangGe, it delivers exceptional levels of efficiency, reliability, and productivity, ensuring a high return on investment for your operations.

Recommended Industries

General Warehouse General Manufacturing Food Storage Beverage Retail



PARAMETER

		Model	FTE4C15	FTE4C20	FTE4C30
	Operator Position		Sit-Down	Sit-Down	Sit-Down
	Control Type		Steering Wheel	Steering Wheel	Steering Wheel
GENERAL DATA	Load Capacity	kg (lb)	1500 (3300)	2000 (4409)	3000 (6613)
	Lift Height	mm (in.)	1600/2000/2500/3000/3500 (62.99/78.74/98.42/118/135.79)		
	Load Center	mm (in.)	500 (19.68)	500 (19.68)	500 (19.68)
	Mast Extended Height	mm (in.)	2100/1600/1850/2100	0/2350 (82.67/62.99/72.8	3/82.67/92.51)
	Fork Size (LxWxT)	mm (in.)	1070x100x40 (42x3.9x1.57)	1070x100x40 (42x3.9x1.57)	1070x100x40 (42x3.9x1.57)
EXTERIOR	Overhead Guard Height	mm (in.)	2000 (78.74)	2100 (82.67)	2100 (82.67)
DIMENSIONS	Turning Radius	mm (in.)	1750 (68.89)	2100 (82.67)	2150 (84.64)
	Under Clearance	mm (in.)	60/130 (2.36/5.1)	80/130 (3.14/5.1)	80/130 (3.14/5.1)
	Gross Weight (Without Battery)	kg (lb)	2200 (4850)	3000 (6613)	3800 (8377)
	Overall Dimensions (LxWxH)	mm (in.)	3000x1030x2100 (118.11x40.55x82.67)	3450x1100x2100 (135.82x43.30x82.67)	3750x1160x2100 (147.63x45.66x82.67)
	Tilt Range (Forward/Backward)	degrees	3.0/6.0	3.0/6.0	3.0/6.0
PERFORMANCE DATA	Traction Gradient (Full Load)	degrees	8	15	15
	Max. Travel Speed (Full Load)	km/h	6	15	15
	Electric Motors - Drive	kw	3	5	5
	Electric Motors - Load Handling	kw	3	5	5.5
POWER SYSTEM	Speed Control		Stepless Speed Regulation	Stepless Speed Regulation	Stepless Speed Regulation
	Power Type (Storage Battery)	Battery Voltage	48V / 140Ah	60V / 280Ah	48V / 420Ah
	Reference Working Time	hour	6	6	6
TIRES	Outer Diameter (Front / Rear)	mm (in.)	400/400 (15.74/15.74)	22x7-12/18x7-8	22x7-12/18x7-8

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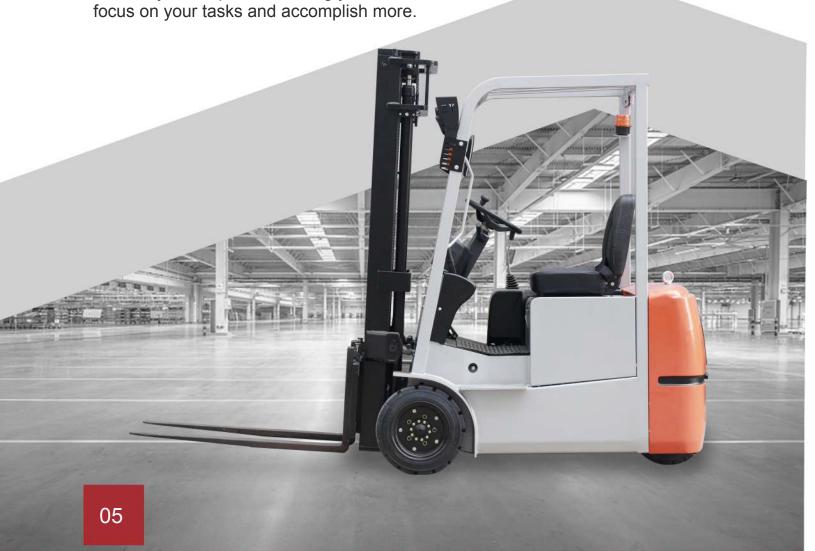
Changzhou Jiangge Machinery Co.,Ltd.

Electric counterbalanced front-wheel drive three-wheel forklift

Introducing the JiangGe 3-Wheel Electric Forklift (Front Drive), a versatile and high-performance solution that sets the standard in runtime, travel speeds, and lift/lowering speeds. Designed with ergonomics in mind, this forklift is available in a compact "short" model, making it perfect for narrow aisles and tight spaces. With its user-friendly design and easy maintenance, the 3-Wheel Electric Forklift (Front Drive) is a valuable asset for any application. Experience a new level of productivity, efficiency, and uptime, allowing you to

Recommended Industries

General Warehouse General Manufacturing Cold Storage Food Storage Beverage Retail



PARAMETER

		Model	FTE3F10	FTE3F15
	Operator Position		Sit-Down	Sit-Down
	Control Type		Steering Wheel	Steering Wheel
GENERAL DATA	Load Capacity	kg (lb)	1000 (2200)	1500 (3300)
	Lift Height	mm (in.)	1600/2000/2500/3000/3500 (62.99/78.74/98.42/118/135.79)	
	Load Center	mm (in.)	500 (19.68)	500 (19.68)
	Mast Extended Height	mm (in.)	2100/1600/1850/2100/2350 (82.6	7/62.99/72.83/82.67/92.51)
	Fork Size (LxWxT)	mm (in.)	1070x100x40 (42x3.9x1.57)	1070x100x40 (42x3.9x1.57)
	Overhead Guard Height	mm (in.)	2000 (78.74)	2000 (78.74)
EXTERIOR DIMENSIONS	Turning Radius	mm (in.)	1750 (68.89)	1750 (68.89)
	Under Clearance	mm (in.)	55/150 (2.16/5.9)	55/150 (2.16/5.9)
	Gross Weight (Without Battery)	mm (in.)	1600 (3527)	1700 (3747)
	Overall Dimensions (LxWxH)	mm (in.)	2970x1020x2100 (116.92x40.15x82.67)	3100x1020x2100 (122.04x40.15x82.67)
	Tilt Range (Forward/Backward)	degrees	3.0/6.0	3.0/6.0
PERFORMANCE DATA	Traction Gradient (Full Load)	degrees	5	5
	Max. Travel Speed (Full Load)	km/h	6.5	6.5
	Electric Motors - Drive	kw	3	3
	Electric Motors - Load Handling	kw	3	3
POWER SYSTEM	Speed Control		Stepless Speed Regulation	Stepless Speed Regulation
	Power Type (Storage Battery)	Battery Voltage	48V / 140Ah	48V / 140Ah
	Reference Working Time	hour	6	6
TIRES	Outer Diameter (Front / Rear)	mm (in.)	350/330 (13.77/12.99)	350/330 (13.77/12.99)

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Changzhou Jiangge Machinery Co.,Ltd.

Electric counterbalanced rear-wheel drive three-wheel forklift

JiangGe's 3-Wheel Electric Forklift (Rear Drive) takes the lead in crucial areas. With unparalleled acceleration, travel speed, and faster lift and lower speeds, this forklift ensures optimal performance when it matters most. It offers an impressive 40% longer run time on a single charge, keeping you productive throughout your operations. Navigating the warehouse is a breeze, thanks to its enhanced maneuverability.

Experience quick and efficient loading and unloading with unmatched lift and lower speeds. The smooth and responsive hydraulics on the mast allow precise control of fork placement, while the cornering speed control provides additional assistance.

Recommended Industries

General Warehouse General Manufacturing Cold Storage Food Storage Beverage Retail



PARAMETER

		Model	FTE3R10	FTE3R15	FTE3R20
	Operator Position		Sit-Down	Sit-Down	Sit-Down
	Control Type		Steering Wheel	Steering Wheel	Steering Wheel
GENERAL DATA	Load Capacity	kg (lb)	1000 (2200)	1500 (3300)	2000 (4409)
	Lift Height	mm (in.)	1600/2000/2500/3000)/3500 (62.99/78.74/98.4	2/118/135.79)
	Load Center	mm (in.)	500 (19.68)	500 (19.68)	500 (19.68)
	Mast Extended Height	mm (in.)	2100/1600/1850/2100)/2350 (82.67/62.99/72.8	3/82.67/92.51)
	Fork Size (LxWxT)	mm (in.)	1070x100x40 (42x3.9x1.57)	1070x100x40 (42x3.9x1.57)	1070x100x40 (42x3.9x1.57)
	Overhead Guard Height	mm (in.)	2000 (78.74)	2000 (78.74)	2000 (78.74)
EXTERIOR DIMENSIONS	Turning Radius	mm (in.)	1750 (68.89)	1750 (68.89)	1750 (68.89)
	Under Clearance	mm (in.)	55/150 (2.16/5.9)	55/150 (2.16/5.9)	55/150 (2.16/5.9)
	Gross Weight (Without Battery)	kg (lb)	1600 (3527)	1700 (3747)	1800 (3968)
	Overall Dimensions (LxWxH)	mm (in.)	2970x1020x2100 (116.92x40.15x82.67)	2970x1020x2100 (116.92x40.15x82.67)	3100x1020x2100 (122.04x40.15x82.67)
	Tilt Range (Forward/Backward)	degrees	3.0/6.0	3.0/6.0	3.0/6.0
PERFORMANCE DATA	Traction Gradient (Full Load)	degrees	5	5	5
	Max. Travel Speed (Full Load)	km/h	6.5	6.5	6.5
	Electric Motors - Drive	kw	3	3	3
	Electric Motors - Load Handling	kw	1.5	1.5	1.5
POWER SYSTEM	Speed Control		Stepless Speed Regulation	Stepless Speed Regulation	Stepless Speed Regulation
	Power Type (Storage Battery)	Battery Voltage	24V / 190Ah	24V / 190Ah	24V / 190Ah
	Reference Working Time	hour	6	6	6
TIRES	Outer Diameter (Front / Rear)	mm (in.)	350/250 (13.77/9.84)	350/250 (13.77/9.84)	350/250 (13.77/9.84)

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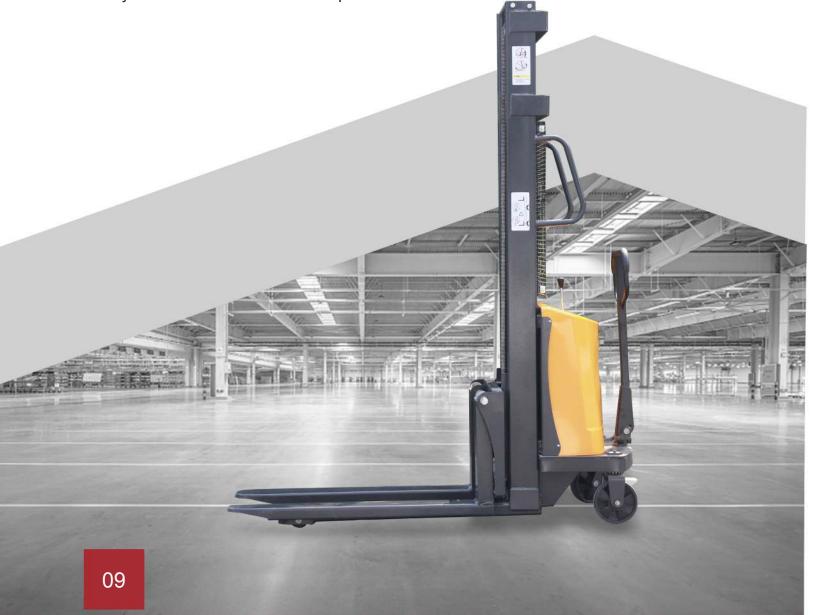
Changzhou Jiangge Machinery Co.,Ltd.

Semi-electric pallet stacker

Get the equipment that matches your hard work and keeps your operation running smoothly. The Semi-Electric Walkie Stacker is the perfect solution, offering versatility, accessibility, and load stability. With a lifting capacity ranging from 1,000 to 2,000 KG and a maximum lift height of 3,500 mm, this stacker exceeds expectations for indoor efficiency. Designed for light-duty applications, it excels in maneuverability even in narrow aisles, providing the flexibility you need for easy and efficient material transportation.

Recommended Industries

General Warehouse General Manufacturing Beverage Retail



PARAMETER

		Model	PSS10	PSS15	PSS20	
	Operator Position		Walkie	Walkie	Walkie	
	Control Type		Hand Push	Hand Push	Hand Push	
GENERAL DATA	Load Capacity	kg (lb)	1000 (2200)	1500 (3300)	2000 (4400)	
	Lift Height	mm (in.)	2100/1600/1900/2100/2350 (82.67/62.99/74.8/82.67/92.51)			
	Load Center	mm (in.)	500 (19.68)	500 (19.68)	500 (19.68)	
	Mast Extended Height	mm (in.)	1600/2000/2500/3000/3500 (62.99/78.74/98.42/118/135.79)			
	Fork Size (Lx WxT)	mm (in.)	1100x170x60 (43.3x6.69x2.36)	1100x170x60 (43.3x6.69x2.36)	1100x170x60 (43.3x6.69x2.36)	
	Fork Spread	mm (in.)	650 (25.59)	650 (25.59)	650 (25.59)	
EXTERIOR DIMENSIONS	Inner Width Btw Support Legs	mm (in.)	335 (13.18)	335 (13.18)	335 (13.18)	
	Turning Radius	mm (in.)	1350 (53.14)	1350 (53.14)	1350 (53.14)	
	Under Clearance	mm (in.)	90 (3.54)	90 (3.54)	90 (3.54)	
	Gross Weight (Without Battery)	kg (lb)	410 (903)	420 (925)	450 (992)	
	Overall Length	mm (in.)	1880 (74.01)	1880 (74.01)	1880 (74.01)	
	Overall Width	mm (in.)	800 (31.49)	800 (31.49)	800 (31.49)	
	Travel Speed (Full Load / No Load)	km/h	4.0/5.0	4.0/5.0	4.0/5.0	
PERFORMANCE DATA	Lifting Speed (Full Load / No Load)	mm/s	80/130	80/130	80/130	
	Gradability (Full Load / No Load)	%	4/10	4/10	4/10	
	Electric Motors - Load Handling	kw	2.2	2.2	2.2	
POWER SYSTEM	Power Type (Storage Battery)	Battery Voltage	12V / 120Ah	12V / 120Ah	12V / 120Ah	

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Changzhou Jiangge Machinery Co.,Ltd.

Electric pedestrian pallet stacker

Introducing the remarkable Electric Pallet

Stacker (Walkie Stacker) by JiangGe, setting
new standards in the industry. Designed to
cater to your specific operational needs, this
versatile lift is a must-have. With a remarkable
lifting capacity spanning from 1,000 to 2,000 KG
and the ability to reach heights of up to 5000 mm,
this compact stacker is ideal for a wide range of
indoor applications. JiangGe's Electric Pallet
Stacker (Walkie Stacker) Forklift offers exceptional
durability at an affordable price, presenting a solution
that not only maximizes uptime but also enhances
your overall profitability.



Recommended Industries

General Warehouse Cold Storage

PARAMETER

		Model	PSEP10	PSEP15
	Operator Position		End-Controlled Walkie	End-Controlled Walkie
	Control Type		Control Handle	Control Handle
GENERAL DATA	Load Capacity	kg (lb)	1000 (2200)	1500 (3300)
	Lift Height	mm (in.)	1600/2000/2500/3000/3500 (62.9	99/78.74/98.42/118/135.79)
	Load Center	mm (in.)	500 (19.68)	500 (19.68)
	Overall Height (Fork Lowest)	mm (in.)	2100/1600/1900/2100/2350 (82.6	7/62.99/74.8/82.67/92.51)
	Mast Extended Height	mm (in.)	2100/2550/3050/3550/4050 (82.6	7/100.39/120.07/139.76/159.44)
EXTERIOR	Fork Size (Lx WxT)	mm (in.)	1100x170x60 (43.3x6.69x2.36)	1100x170x60 (43.3x6.69x2.36)
DIMENSIONS	Fork Spread	mm (in.)	650 (25.59)	650 (25.59)
	Turning Radius	mm (in.)	1300 (51.18)	1300 (51.18)
	Under Clearance	mm (in.)	85 (3.34)	85 (3.34)
	Overall Length	mm (in.)	1780 (70.07)	1780 (70.07)
	Overall Width	mm (in.)	800 (31.49)	800 (31.49)
	Travel Speed (Full Load / No Load)	km/h	4.0/5.6	4.0/5.6
PERFORMANCE DATA	Lifting Speed (Full Load / No Load)	mm/s	140	140
	Lowering Speed (Full Load / No Load)	mm/s	101	101
	Gradability (Full Load / No Load)	%	3/7	3/7
	Electric Motors - Drive	kw	1.2	1.2
POWER SYSTEM	Electric Motors - Load Handling	kw	2.2	2.2
	Brakes		Electric Disc Brake	Electric Disc Brake
	Power Type (Storage Battery)	Battery Voltage	24V / 120Ah	24V / 120Ah
	Drive (Front)	mm (in.)	210x70 (8.26x2.75)	210x70 (8.26x2.75)
TIRES Polyurethane	Caster (Front)	mm (in.)	100x50 (3.93x1.96)	100x50 (3.93x1.96)
	Load (Rear)	mm (in.)	80x70 (3.14x2.75)	80x70 (3.14x2.75)

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Changzhou Jiangge Machinery Co.,Ltd.

Electric pallet stacker

For your distinctive operation, look no further than JiangGe's top-of-the-line Electric Pallet Stacker. This versatile lift is the perfect solution, offering a lifting capacity ranging from 1,000 to 2,000 KG and a maximum lift height of 5000 mm. Its compact design makes it an ideal choice for a wide range of indoor applications. Furthermore, the JiangGe Electric Pallet Stacker stands out as a remarkably durable and cost-effective option, ensuring enhanced productivity and improved financial performance. Trust in this reliable and budget-friendly solution to boost your uptime and positively impact your bottom line.

Recommended Industries

General Warehouse Cold Storage Food Storage Beverage Retail



PARAMETER

		Model	PSE10	PSE15	PSE20
	Operator Position		End-Controlled Rider	End-Controlled Rider	End-Controlled Rider
	Control Type		Control Handle	Control Handle	Control Handle
GENERAL DATA	Load Capacity	kg (lb)	1000 (2200)	1500 (3300)	2000 (4400)
	Lift Height	mm (in.)		/3500/4000/4500/5000 8/135.79/157.48/177.16/	196.85)
	Load Center	mm (in.)	550 (21.65)	550 (21.65)	550 (21.65)
	Overall Height (Fork Lowest)	mm (in.)		/2350/1950/2100/2300 .67/92.51/76.77/82.67/90	0.55)
	Overall Height (Fork Highest)	mm (in.)		/4050/4550/5050/5550 139.76/159.44/179.13/19	98.81/218.50)
EXTERIOR	Fork Size (LxWxT)	mm (in.)	1100x170x60 (43.3x6.69x2.36)	1100x170x60 (43.3x6.69x2.36)	1100x170x60 (43.3x6.69x2.36)
DIMENSIONS	Fork Spread	mm (in.)	660 (25.98)	660 (25.98)	660 (25.98)
	Turning Radius	mm (in.)	1530 (60.23)	1530 (60.23)	1530 (60.23)
	Under Clearance	mm (in.)	90 (3.54)	90 (3.54)	90 (3.54)
	Overall Length	mm (in.)	2050/2550 (80.7/100.39)	2050/2550 (80.7/100.39)	2050/2550 (80.7/100.39)
	Overall Width	mm (in.)	880 (34.64)	880 (34.64)	880 (34.64)
	Travel Speed (Full Load / No Load)	km/h	4.0/6.0	4.0/6.0	4.0/6.0
PERFORMANCE DATA	Lifting Speed (Full Load / No Load)	mm/s	80/130	80/130	80/130
	Lowering Speed (Full Load / No Load)	mm/s	110/90	110/90	110/90
	Gradability (Full Load / No Load)	%	5/8	5/8	5/8
	Electric Motors - Drive	kw	1.5	1.5	1.5
POWER SYSTEM	Electric Motors - Load Handling	kw	2.2	2.2	2.2
	Brakes		Electric Disc Brake	Electric Disc Brake	Electric Disc Brake
	Power Type	Acid Battery	24V / 150Ah	24V / 150Ah	24V / 150Ah
	Drive (Front)	mm (in.)	250x80 (9.84x3.14)	250x80 (9.84x3.14)	250x80 (9.84x3.14)
TIRES Polyurethane	Caster (Front)	mm (in.)	100x50 (3.93x1.96)	100x50 (3.93x1.96)	100x50 (3.93x1.96)
	Load (Rear)	mm (in.)	80x70 (3.14x2.75)	80x70 (3.14x2.75)	80x70 (3.14x2.75)

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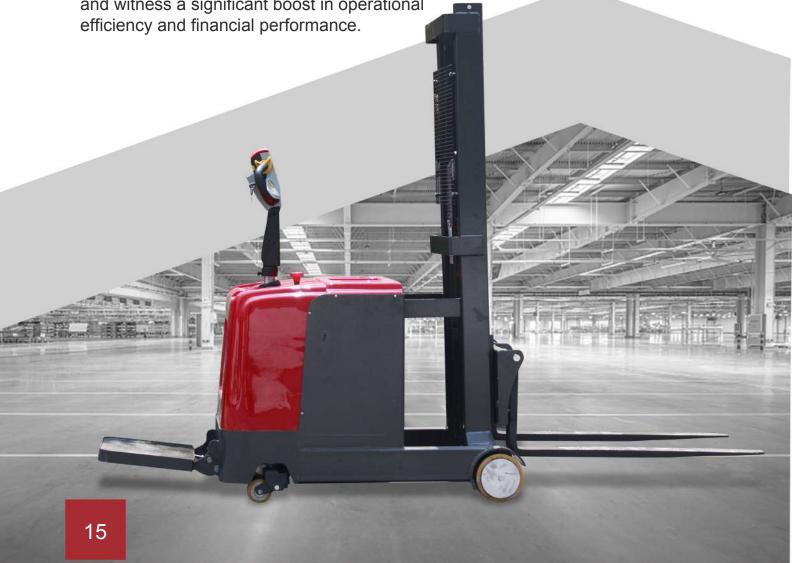
Changzhou Jiangge Machinery Co.,Ltd.

Electric counterbalanced pallet stacker

Experience the agility and versatility of JiangGe's Counter-Balanced Electric Pallet Stacker, a remarkable lift designed to seamlessly integrate into a wide range of primarily indoor applications. With a balance akin to a traditional forklift and the absence of baselegs, this stacker effortlessly navigates through tight spaces. Not only does it offer exceptional durability, but it is also budget-friendly, making the JiangGe Counter-Balanced Stacker an ideal choice for maximizing both your uptime and your bottom line. Embrace this reliable solution and witness a significant boost in operational

Recommended Industries

General Warehouse General Manufacturing Cold Storage Food Storage Retail



PARAMETER

		Model	PSEC7.5	PSEC10
	Operator Position		End-Controlled Rider	End-Controlled Rider
	Control Type		Control Handle	Control Handle
GENERAL DATA	Load Capacity	kg (lb)	750 (1653)	1000 (2200)
	Lift Height	mm (in.)	1600/2000/2500/3000/3500 (62.99/78.74/98.42/118/135.79)	
	Load Center	mm (in.)	500 (19.68)	500 (19.68)
	Mast Extended Height	mm (in.)	2110/1650/1900/2150/2400 (87.00	0/64.96/74.80/84.64/94.48)
	Mast Lowered Height	mm (in.)	2180/2620/3130/3620/4120 (85.82	2/103.14/123.22/120.51/162.20)
EXTERIOR	Fork Size (Lx WxT)	mm (in.)	1070x100x35 (42.1x3.9x1.37)	1070x100x35 (42.1x3.9x1.37)
DIMENSIONS	Fork Spread	mm (in.)	670 (26.37)	670 (26.37)
	Turning Radius	mm (in.)	2000 (78.74)	2000 (78.74)
	Under Clearance	mm (in.)	50 (1.96)	50 (1.96)
	Overall Length	mm (in.)	2450/2850 (96.45/112.2)	2450/2850 (96.45/112.2)
	Overall Width	mm (in.)	850 (33.46)	850 (33.46)
	Travel Speed (Full Load / No Load)	km/h	3.0/5.0	3.0/5.0
PERFORMANCE DATA	Lifting Speed (Full Load / No Load)	mm/s	90/125	90/125
DATA	Lowering Speed (Full Load / No Load)	mm/s	100/80	100/80
	Gradability (Full Load / No Load)	%	5/8	5/8
	Electric Motors - Drive	kw	1.5	1.5
POWER SYSTEM	Electric Motors - Load Handling	kw	2.2	2.2
	Brakes		Electric Disc Brake	Electric Disc Brake
	Power Type (Storage Battery)	Battery Voltage	24V / 150Ah	24V / 150Ah
	Drive (Front)	mm (in.)	250x80 (9.84x3.14)	250x80 (9.84x3.14)
TIRES Polyurethane	Caster (Front)	mm (in.)	100x50 (3.93x1.96)	100x50 (3.93x1.96)
	Load (Rear)	mm (in.)	200x80 (7.87x3.14)	200x80 (7.87x3.14)

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Changzhou Jiangge Machinery Co.,Ltd.

3-way electric pallet stacker

Unlock unprecedented accessibility in narrow aisle storage with JiangGe's 3-Way Electric Pallet Stacker. As the demand for efficiency continues to surge, optimizing your warehouse becomes imperative.

When racks draw closer and aisles shrink, the 3-Way Electric Pallet Stacker proves invaluable. Boasting a remarkable capacity of up to 1,500 KG, an impressive lift height of nearly 3,000 MM, and the ability to stack goods at a 90-degree angle, this stacker is a game-changer. With its Cascade mast and turret truck head, the swinging forkface empowers the forklift to handle loads from the left, right, and center. Prepare to elevate your productivity in the tightest of aisles, embracing a new era of efficiency.

Recommended Industries

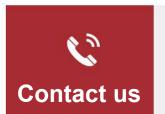
General Warehouse General Manufacturing Beverage



PARAMETER

Model PSE3W15 PSE3W15 PSE3W
Rider Steering Wheel S
GENERAL DATA Load Capacity kg (lb) 1500 (3300) 1500 (3300) 1500 (3300) Lift Height mm (in.) 3000 (118.11) 4000 (157.48) 6000 (236.22) Load Center mm (in.) 500 (19.68) 500 (19.68) 500 (19.68) 500 (19.68) Mast Extended Height mm (in.) 3000 (118.11) 4000 (157.48) 6500 (255.9) Mast Lowered Height mm (in.) 2100 (82.67) 2800 (110.24) 2600 (102.36) Overhead Guard Height mm (in.) 2200 (86.61) 2300 (90.55) 2300 (90.55) Fork Size (LxWxT) mm (in.) 1070x100x40 (42.1x3.9x1.57) (42.1x3.9x1.57) Fork Spread mm (in.) 80 (3.14) Turning Radius mm (in.) 1800 (70.86) 1800 (70.86)
Lift Height mm (in.) 3000 (118.11) 4000 (157.48) 6000 (236.22) Load Center mm (in.) 500 (19.68) 500 (19.68) 500 (19.68) Mast Extended Height mm (in.) 3000 (118.11) 4000 (157.48) 6500 (255.91) Mast Lowered Height mm (in.) 2100 (82.67) 2800 (110.24) 2600 (102.36) Overhead Guard Height mm (in.) 2200 (86.61) 2300 (90.55) 2300 (90.55) Fork Size (LxWxT) mm (in.) 1070x100x40 (42.1x3.9x1.57) (42.1x3.9x1.57) Fork Spread mm (in.) 80 (3.14) 80 (3.14) 80 (3.14) EXTERIOR
Load Center mm (in.) 500 (19.68) 500 (19.68) 500 (19.68) 500 (19.68) Mast Extended Height mm (in.) 3000 (118.11) 4000 (157.48) 6500 (255.91) Mast Lowered Height mm (in.) 2100 (82.67) 2800 (110.24) 2600 (102.36) Overhead Guard Height mm (in.) 2200 (86.61) 2300 (90.55) 2300 (90.55) Fork Size (LxWxT) mm (in.) 1070x100x40 (42.1x3.9x1.57) (42.1x3.9x1.57) (42.1x3.9x1.57) Fork Spread mm (in.) 80 (3.14) 80 (3.14) 80 (3.14) EXTERIOR
Mast Extended Height mm (in.) 3000 (118.11) 4000 (157.48) 6500 (255.92) Mast Lowered Height mm (in.) 2100 (82.67) 2800 (110.24) 2600 (102.36) Overhead Guard Height mm (in.) 2200 (86.61) 2300 (90.55) 2300 (90.55) Fork Size (LxWxT) mm (in.) 1070x100x40 (42.1x3.9x1.57) (42.1x3.9x1.57) (42.1x3.9x1.57) Fork Spread mm (in.) 80 (3.14) 80 (3.14) 80 (3.14) EXTERIOR Turning Radius mm (in.) 1800 (70.86) 1800 (70.86) 1800 (70.86)
Mast Lowered Height mm (in.) 2100 (82.67) 2800 (110.24) 2600 (102.36) Overhead Guard Height mm (in.) 2200 (86.61) 2300 (90.55) 2300 (90.55) Fork Size (LxWxT) mm (in.) 1070x100x40 (42.1x3.9x1.57) 1070x100x40 (42.1x3.9x1.57) (42.1x3.9x1.57) Fork Spread mm (in.) 80 (3.14) 80 (3.14) 80 (3.14) EXTERIOR Turning Radius mm (in.) 1800 (70.86) 1800 (70.86)
Overhead Guard Height mm (in.) 2200 (86.61) 2300 (90.55) 2300 (90.55) Fork Size (LxWxT) mm (in.) 1070x100x40 (42.1x3.9x1.57)
Fork Size (LxWxT) mm (in.) 1070x100x40 (42.1x3.9x1.57) 1070x100x40 (42.1x3.9x1.57) (42.1x3.9x1.57) (42.1x3.9x1.57) 80 (3.14) 80 (3.14) 80 (3.14) 80 (3.14) Turning Radius mm (in.) 1800 (70.86) 1800 (70.86) 1800 (70.86)
Fork Size (LxWxT) mm (in.) (42.1x3.9x1.57) (42.1x3.9x1.57) (42.1x3.9x1.57) Fork Spread mm (in.) 80 (3.14) 80 (3.14) 80 (3.14) Turning Radius mm (in.) 1800 (70.86) 1800 (70.86) 1800 (70.86)
Turning Radius mm (in.) 1800 (70.86) 1800 (70.86) 1800 (70.86)
EXTERIOR
DIMENSIONS Aisle Width (pallet 1000×1200) mm (in.) >1650 (64.96) >1650 (64.96) >1650 (64.96)
Under Clearance mm (in.) 45 (1.77) 45 (1.77) 45 (1.77)
Wheelbase mm (in.) 1465x1465 1465x1465 1465x1465 (57.67x57.67) (57.67x57.67) (57.67x57.67)
Gross Weight (With Battery) kg (lb) 2500 (5511) 4000 (8818) 4400 (9700)
Overall Length mm (in.) 2570 (101.18) 2700 (106.30) 2700 (106.30
Overall Width mm (in.) 1480 (58.26) 1500 (59.05) 1500 (59.05)
Travel Speed (Full Load / No Load) km/h 5/7 5/7
PERFORMANCE Lifting Speed (Full Load / No Load) 90/150 90/150 90/150
DATA Lowering Speed (Full Load / No Load) mm/s 220/115 220/115 220/115
Gradability % 3/5 3/5 3/5
Electric Motors - Drive kw 5 5 5
POWER SYSTEM Electric Motors - kw 5 5 5
Power Type (Storage Battery) Power Type (Storage Battery) Voltage 48V / 400Ah 48V / 400Ah 48V / 400Ah
Drive (Front) mm (in.) 145x330 (5.7x12.99) 145x330 (5.7x12.99) 145x330 (5.7x12.99)

Product specifications may not reflect the most current product details. Authorized JiangGe sales retain the most current product specifications. All specifications should be verified by an authorized JiangGe sales prior to purchase.



Changzhou Jiangge Machinery Co.,Ltd.

Electric rough terrain stacker

Experience the unrivaled productivity, performance, and efficiency of JiangGe's Rough Terrain Pallet Stacker, setting a new standard in its class. This robust lift stands out with its exceptional ergonomics and cutting-edge technology, providing operators with precise and seamless control for swift and efficient handling, shift after shift. Whether your operations take place indoors or outdoors, JiangGe's Rough Terrain Pallet Stacker offers the ideal lift to meet your specific needs. Prepare to elevate your operations to new heights with this exceptional solution.

Recommended Industries

General Warehouse General Manufacturing Outdoor



PARAMETER

		Model	PSERT10	PSERT15
	Operator Position		End-Controlled Rider	End-Controlled Rider
	Control Type		Control Handle	Control Handle
GENERAL DATA	Load Capacity	kg (lb)	1000 (2200)	1500 (3300)
	Lift Height	mm (in.)	1600 (62.99)	1600 (62.99)
	Load Center	mm (in.)	500 (19.68)	500 (19.68)
	Mast Extended Height	mm (in.)	1850 (72.83)	2350 (92.51)
	Mast Lowered Height	mm (in.)	1600 (62.99)	1600 (62.99)
	Fork Size (LxWxT)	mm (in.)	1220x100x40 (48.03x3.9x1.57)	1220x100x40 (48.03x3.9x1.57)
EXTERIOR	Inner Width Between Forks	mm (in.)	345 (13.58)	345 (13.58)
DIMENSIONS	Outer Width Between Forks	mm (in.)	685 (26.96)	685 (26.96)
	Turning Radius	mm (in.)	1500 (59.05)	1500 (59.05)
	Under Clearance	mm (in.)	130 (5.11)	130 (5.11)
	Gross Weight (Without Battery)	kg (lb)	900 (1984)	900 (1984)
	Overall Dimensions (LxWxH)	mm (in.)	2170x1570x2100 (85.43x61.81x82.67)	2170x1570x2100 (85.43x61.81x82.67)
PERFORMANCE	Traction Gradient (Full Load)	degrees	10	10
DATA	Max. Travel Speed (Full Load)	km/h	4	4
	Electric Motors - Drive	kw	1.2	1.5
	Electric Motors - Load Handling	kw	2.2	3.0
POWER SYSTEM	Speed Control		Stepless Speed Regulation	Stepless Speed Regulation
	Power Type (Storage Battery)	Battery Voltage	24V / 180Ah	24V / 180Ah
	Reference Working Time	hour	6	6
TIRES Polyurethane		mm (in.)	300x250 (11.81x9.84)	300x250 (11.81x9.84)

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Changzhou Jiangge Machinery Co.,Ltd.

Electric rotation stacker

JiangGe's Rotation Pallet Stacker is a specialized tool designed and developed specifically for the printing industry. It offers a new approach to tilting, lifting, and loading printing paper, providing enhanced efficiency and convenience.

Recommended Industries

General Warehouse General Manufacturing Paper Printing Industrial



PARAMETER

		Model	RSE15
	Operator Position		End-Controlled Rider
	Control Type		Control Handle
GENERAL DATA	Load Capacity	kg (lb)	1500 (3300)
	Lift Height	mm (in.)	1400 (55.11)
	Load Center	mm (in.)	500 (19.68)
	Fork Size (LxWxT)	mm (in.)	1150x180x70 (45.27x7.08x2.75)
	Inner Width Between Forks	mm (in.)	345 (13.58)
	Outer Width Between Forks	mm (in.)	685 (26.96)
EXTERIOR DIMENSIONS	Turning Radius	mm (in.)	1250 (49.21)
	Under Clearance	mm (in.)	85 (3.34)
	Gross Weight (Without Battery)	kg (lb)	1300 (2866)
	Overall Dimensions (LxWxH)	mm (in.)	2350x860x1600 (92.51x33.85x62.99)
	Traction Gradient (Full Load)	degrees	10
PERFORMANCE DATA	Max. Travel Speed (Full Load)	km/h	5
DATA	Hydraulic flipping angle	degrees	0-90
	Hydraulic rotation angle	degrees	0-180
	Electric Motors - Drive	kw	1.5
	Electric Motors - Load Handling	kw	3.0
POWER SYSTEM	Speed Control		Stepless Speed Regulation
	Power Type (Storage Battery)	Battery Voltage	24V / 180Ah
	Reference Working Time	hour	6
TIDEO D. I. III	Drive (Front)	mm (in.)	250 (9.84)
TIRES Polyurethane	Load (Rear)	mm (in.)	80 (3.14)

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Changzhou Jiangge Machinery Co.,Ltd.

Electric reach truck

JiangGe's Electric Reach Truck is a versatile solution that significantly reduces operator fatigue and downtime while efficiently maneuvering products within the warehouse. Designed for ease of use, it offers a cost-effective alternative to stand-up forklifts, resulting in increased uptime and enhanced productivity. Experience a new level of efficiency, productivity, and performance without compromising your budget.

Recommended Industries

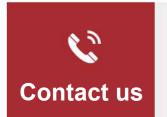
General Warehouse General Manufacturing Food Storage Beverage Retail



PARAMETER

		Model	RTE10	RTE15	RTE20	
	Operator Position	oue.	End-Controlled Rider	End-Controlled Rider	End-Controlled Rider	
	Control Type		Control Handle	Control Handle	Control Handle	
GENERAL DATA	Load Capacity	kg (lb)	1000 (2200)	1500 (3300)	2000 (4400)	
CENERAL BATTA	Lift Height	mm (in.)	1600/2000/2500/3000/	1600/2000/2500/3000/3500/4000/4500/5000 (62.99/78.74/98.42/118/135.79/157.48/177.16/196.85)		
	Load Center	mm (in.)	500 (19.68)	500 (19.68)	500 (19.68)	
	Overall Height (Fork Lowest)	mm (in.)	2100/1630/1870/2120/ (82.67/64.17/73.62/83.	2380/1950/2110/2280 46/93.70/76.77/83.07/89	.76)	
	Overall Height (Fork Highest)	mm (in.)	2370/2740/3240/3750/ (93.30/107.87/127.55/	4250/4750/5230/5770 147.63/167.32/187.00/20	5.90/227.16)	
	Fork Size (LxWxT)	mm (in.)	1070x100x35 (42.1*3.9*1.37)	1070x100x35 (42.1*3.9*1.37)	1070x100x35 (42.1*3.9*1.37)	
EXTERIOR	Fork Spread	mm (in.)	670 (26.37)	670 (26.37)	670 (26.37)	
DIMENSIONS	Reach Stroke	mm (in.)	500 (19.68)	500 (19.68)	500 (19.68)	
	Turning Radius	mm (in.)	2200 (86.61)	2200 (86.61)	2200 (86.61)	
	Under Clearance	mm (in.)	35 (1.37)	35 (1.37)	35 (1.37)	
	Overall Length	mm (in.)	2700 (106.29)	2700 (106.29)	2700 (106.29)	
	Overall Width	mm (in.)	1000 (39.37)	1000 (39.37)	1000 (39.37)	
	Travel Speed (Full Load / No Load)	km/h	3.0/5.0	3.0/5.0	3.0/5.0	
PERFORMANCE	Lifting Speed (Full Load / No Load)	mm/s	90/125	90/125	90/125	
DATA	Lowering Speed (Full Load / No Load)	mm/s	100/80	100/80	100/80	
	Gradeability (Loaded / Unloaded)	%	5/8	5/8	5/8	
	Electric Motors - Drive	kw	1.5	1.5	1.5	
DOWED SYSTEM	Electric Motors - Load Handling	kw	2.2	2.2	2.2	
POWER SYSTEM	Brakes		Electric Disc Brake	Electric Disc Brake	Electric Disc Brake	
	Power Type (Storage Battery)	Battery Voltage	24V / 150Ah	24V / 150Ah	24V / 150Ah	
	Drive (Front)	mm (in.)	250x80 (9.84x3.14)	250x80 (9.84x3.14)	250x80 (9.84x3.14)	
TIRES Polyurethane	Caster (Front)	mm (in.)	100x50 (3.93x1.96)	100x50 (3.93x1.96)	100x50 (3.93x1.96)	
	Load (Rear)	mm (in.)	210x80 (8.26x3.14)	210x80 (8.26x3.14)	210x80 (8.26x3.14)	

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Changzhou Jiangge Machinery Co.,Ltd.

Electric reach track (with Shiftable Forks)

We are excited to announce the launch of our new electric reach truck with forks that can be shifted left and right. This innovative product has been developed to meet the special requirements of our customers.

The electric reach truck is designed to help you move heavy loads with ease and precision. With the ability to shift the forks left and right, you can easily position the load exactly where you need it. This feature is particularly useful when working in tight spaces or when loading and unloading pallets.

We are confident that our new electric reach truck with shiftable forks will be a valuable addition to your material handling equipment.

Recommended Industries

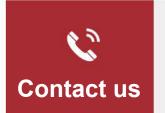
General Warehouse General Manufacturing Food Storage Beverage Retail



PARAMETER

		Model	RTE10	RTE15	RTE20
GENERAL DATA	Operator Position		End-Controlled Rider	End-Controlled Rider	End-Controlled Rider
	Control Type		Control Handle	Control Handle	Control Handle
	Load Capacity	kg (lb)	1000 (2200)	1500 (3300)	2000 (4400)
	Lift Height	mm (in.)	1600/2000/2500/3000/3500/4000/4500/5000 (62.99/78.74/98.42/118/135.79/157.48/177.16/196.85)		
	Load Center	mm (in.)	500 (19.68)	500 (19.68)	500 (19.68)
	Overall Height (Fork Lowest)	mm (in.)	2100/1630/1870/2120/2380/1950/2110/2280 (82.67/64.17/73.62/83.46/93.70/76.77/83.07/89.76)		
	Overall Height (Fork Highest)	mm (in.)	2370/2740/3240/3750/ (93.30/107.87/127.55/	4250/4750/5230/5770 147.63/167.32/187.00/20	5.90/227.16)
	Fork Size (LxWxT)	mm (in.)	1070x100x35 (42.1*3.9*1.37)	1070x100x35 (42.1*3.9*1.37)	1070x100x35 (42.1*3.9*1.37)
EXTERIOR DIMENSIONS	Fork Spread	mm (in.)	670 (26.37)	670 (26.37)	670 (26.37)
	Reach Stroke	mm (in.)	500 (19.68)	500 (19.68)	500 (19.68)
	Turning Radius	mm (in.)	2200 (86.61)	2200 (86.61)	2200 (86.61)
	Under Clearance	mm (in.)	35 (1.37)	35 (1.37)	35 (1.37)
	Overall Length	mm (in.)	2700 (106.29)	2700 (106.29)	2700 (106.29)
	Overall Width	mm (in.)	1000 (39.37)	1000 (39.37)	1000 (39.37)
	Travel Speed (Full Load / No Load)	km/h	3.0/5.0	3.0/5.0	3.0/5.0
PERFORMANCE DATA	Lifting Speed (Full Load / No Load)	mm/s	90/125	90/125	90/125
2,,,,,	Lowering Speed (Full Load / No Load)	mm/s	100/80	100/80	100/80
	Gradeability (Loaded / Unloaded)	%	5/8	5/8	5/8
	Electric Motors - Drive	kw	1.5	1.5	1.5
POWER SYSTEM	Electric Motors - Load Handling	kw	2.2	2.2	2.2
	Brakes		Electric Disc Brake	Electric Disc Brake	Electric Disc Brake
	Power Type (Storage Battery)	Battery Voltage	24V / 150Ah	24V / 150Ah	24V / 150Ah
	Drive (Front)	mm (in.)	250x80 (9.84x3.14)	250x80 (9.84x3.14)	250x80 (9.84x3.14)
TIRES Polyurethane	Caster (Front)	mm (in.)	100x50 (3.93x1.96)	100x50 (3.93x1.96)	100x50 (3.93x1.96)
	Load (Rear)	mm (in.)	210x80 (8.26x3.14)	210x80 (8.26x3.14)	210x80 (8.26x3.14)

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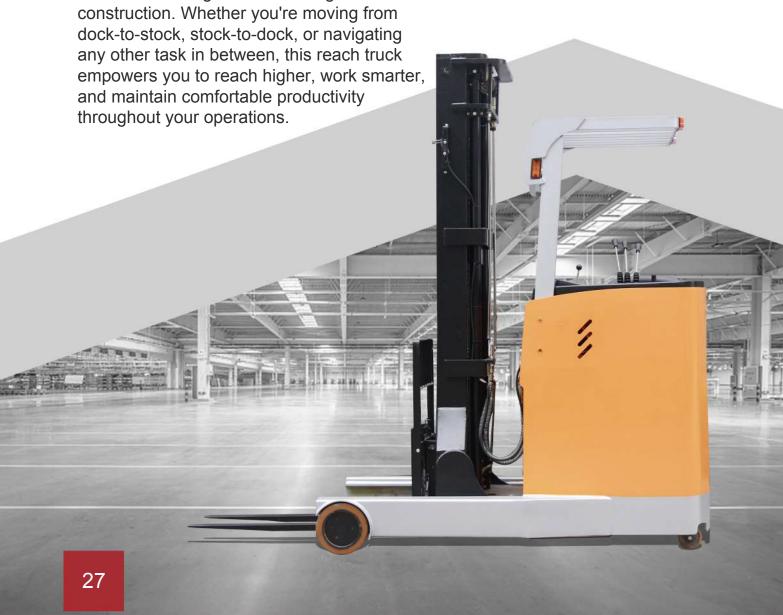
Changzhou Jiangge Machinery Co.,Ltd.

Electric stand-up rider reach truck with steering-wheel

JiangGe's Reach Truck, specifically the Stand-Up Rider Reach Truck, sets a new standard for efficiency and performance. With its innovative features and the renowned productivity, ergonomic Reach Truck, and cost-effectiveness associated with JiangGe, this Reach Truck surpasses expectations. It ensures optimal visibility when accessing second-level pallet positions, allowing for precise load handling even at maximum lift heights due to its rigid mast construction. Whether you're moving from dock-to-stock, stock-to-dock, or navigating any other task in between, this reach truck empowers you to reach higher, work smarter, and maintain comfortable productivity throughout your operations.

Recommended Industries

General Warehouse General Manufacturing Cold Storage Food Storage Freight Retail



PARAMETER

		Model	RTES10SW	RTES15SW	RTES20SW
	Operator Position		Stand-Up Rider	Stand-Up Rider	Stand-Up Rider
	Control Type		Steering Wheel	Steering Wheel	Steering Wheel
GENERAL DATA	Load Capacity	kg (lb)	1000 (2200)	1500 (3300)	2000 (4400)
	Lift Height	mm (in.)	3000 (118.00)	3000 (118.00)	3000 (118.00)
	Load Center	mm (in.)	500 (19.68)	500 (19.68)	500 (19.68)
	Mast Extended Height	mm (in.)	1600/2000/2500/3000/	3500 (62.99/78.74/98.42	2/118/135.79)
	Overall Height (Fork Lowest)	mm (in.)	2100/1600/1900/2100/	2350 (82.67/62.99/74.8/	82.67/92.51)
EXTERIOR	Fork Size (LxWxT)	mm (in.)	1070x100x40 (42x3.9x1.57)	1070x100x40 (42x3.9x1.57)	1070x100x40 (42x3.9x1.57)
DIMENSIONS	Overhead Guard Height	mm (in.)	2200 (86.61)	2200 (86.61)	2200 (86.61)
	Reach Stroke	mm (in.)	500 (19.68)	500 (19.68)	500 (19.68)
	Turning Radius	mm (in.)	1600 (62.99)	1600 (62.99)	1800 (70.86)
	Under Clearance	mm (in.)	45 (1.77)	45 (1.77)	45 (1.77)
	Gross Weight (Without Battery)	kg (lb)	2000 (4409)	2100 (4629)	2200 (4850)
	Overall Dimensions (LxWxH)	mm (in.)	2370x1020x2200 (93.3x40.15x86.6)	2370x1020x2200 (93.3x40.15x86.6)	2370x1020x2200 (93.3x40.15x86.6)
	Tilt Range (Forward/Backward)	degrees	3.0/6.0	3.0/6.0	3.0/6.0
PERFORMANCE DATA	Traction Gradient (Full Load)	degrees	5	5	5
	Max. Travel Speed (Full Load)	km/h	4.4	4.4	4.4
	Electric Motors - Drive	kw	1.2	1.2	1.5
	Electric Motors - Load Handling	kw	4.5	4.5	4.5
POWER SYSTEM	Speed Control		Stepless Speed Regulation	Stepless Speed Regulation	Stepless Speed Regulation
	Power Type (Storage Battery)	Battery Voltage	24V / 280Ah	24V / 280Ah	24V / 280Ah
	Reference Working Time	hour	6	6	6

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Changzhou Jiangge Machinery Co.,Ltd.

Electric sit-down rider reach truck with steering-wheel

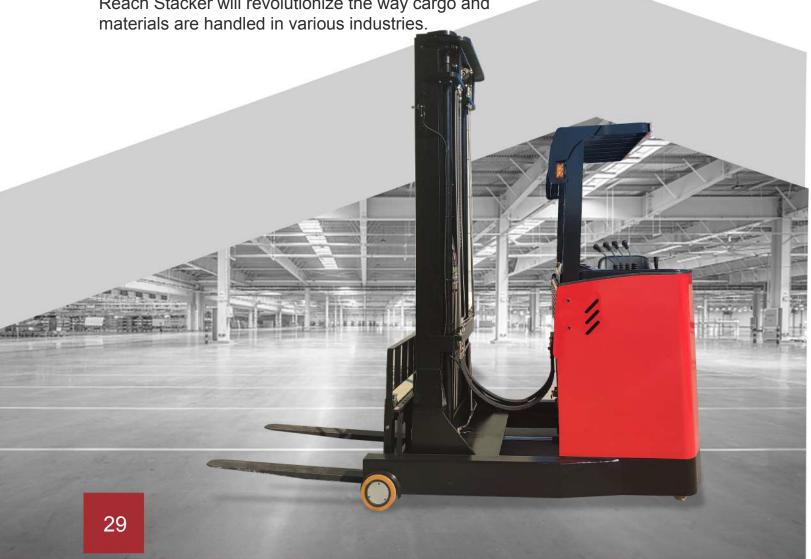
We are proud to introduce our new and improved Sit-Down Reach Stacker which is a more demanding version than the Stand-Up Reach Stacker. In this new version, we have increased the lifting height up to a maximum of 8 meters which is 2 meters higher than the previous version.

The Sit-Down Reach Stacker is designed to provide operators with a comfortable and safe working environment while improving productivity and efficiency. With its advanced features and capabilities, it can handle a wide range of cargo and materials with ease.

We believe that this new version of the Sit-Down Reach Stacker will revolutionize the way cargo and

Recommended Industries

General Warehouse General Manufacturing Cold Storage Food Storage Freight Retail



PARAMETER

		Model	RTESD15SW	RTESD20SW
	Operator Position		Sit-Down Rider	Sit-Down Rider
	Control Type		Steering Wheel	Steering Wheel
GENERAL DATA	Load Capacity	kg (lb)	1500 (3300)	2000 (4400)
	Lift Height	mm (in.)	3000 (118.00)	3000 (118.00)
	Load Center	mm (in.)	500 (19.68)	500 (19.68)
	Mast Height	mm (in.)	2100 (82.67)	2100 (82.67)
	Overhead Guard Height	mm (in.)	2200 (86.61)	2200 (86.61)
	Reach Stroke	mm (in.)	600 (23.62)	600 (23.62)
EXTERIOR	Turning Radius	mm (in.)	1600 (62.99)	1800 (70.86)
DIMENSIONS	Under Clearance	mm (in.)	45 (1.77)	45 (1.77)
	Gross Weight (Without Battery)	kg (lb)	2500 (5511)	2800 (6172)
	Overall Length	mm (in.)	2570 (101.08)	2570 (101.08)
	Overall Width	mm (in.)	1100/1390 (43.30/54.72)	1100/1390 (43.30/54.72)
PERFORMANCE DATA	Gradeability (Loaded)	%	5	5
	Electric Motors - Drive	model	ZQD13-IC	ZQD13-IC
POWER SYSTEM	Power Type (Storage Battery)	Battery Voltage	24V / 280Ah	24V / 280Ah
	Reference Working Time	hour	6	6

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Changzhou Jiangge Machinery Co.,Ltd.

Multi-directional electric reach truck

Discover the revolutionary JiangGe
Multidirectional Reach Truck, a cutting-edge
solution for efficient material handling,
especially for wide and bulky loads.
Designed with articulated load wheels,
this forklift can travel horizontally, enabling
compact travel and the stacking of wide
loads in narrow aisles without the need
for turning. Its unique ability to travel
both parallel and perpendicular to
racking optimizes time and space
utilization, ultimately boosting productivity.
Say goodbye to traditional limitations and
embrace the versatility and efficiency of
JiangGe's Multidirectional Reach Truck for
your material handling needs.

Recommended Industries

General Warehouse General Manufacturing Freight Lumber Yard Building Materials



PARAMETER

		NA - 1 1	PTEMA	PTEMA	DTEM60	
		Model	RTEM10	RTEM15	RTEM20	
	Operator Position		Stand-Up/Sit-Down Rider	Stand-Up/Sit-Down Rider	Stand-Up/Sit-Down Rider	
	Control Type		Steering Wheel	Steering Wheel	Steering Wheel	
GENERAL DATA	Load Capacity	kg (lb)	1000 (2200)	1500 (3300)	2000 (4400)	
	Lift Height	mm (in.)		0/4000/4500/5500/6000/70 35.79/157.48/177.16/216.54		
	Load Center	mm (in.)	500 (19.68)	500 (19.68)	600 (23.62)	
	Mast Extended Height	mm (in.)		/2350/2250/2500/2650/ 2.67/92.51/88.58/98.42/1		
	Fork Size (LxWxT)	mm (in.)	1070x100x35 (42.1x3.9x1.37)	1070x100x40 (42.1x3.9x1.57)	1070x120x40 (42.1x4.72x1.57)	
	Fork Spread	mm (in.)	80 (3.14)	80 (3.14)	80 (3.14)	
	Reach Stroke	mm (in.)	500 (19.68)	500 (19.68)	600 (23.62)	
GENERAL DATA	Turning Radius	mm (in.)	1600 (62.99)	1800 (70.86)	1800 (70.86)	
	Under Clearance	mm (in.)	85 (3.34)	85 (3.34)	85 (3.34)	
	Wheelbase	mm (in.)	1465/1465/1700 (57.67/57.67/66.92)			
	Gross Weight (With Battery)	kg (lb)	2800 (6172)	3000 (6613)	3300 (7275)	
	Overall Length	mm (in.)	2370 (93.30)	2470 (97.24)	2570 (101.18)	
	Overall Width	mm (in.)	1320/1480 (51.96/58.26)	1320/1480 (51.96/58.26)	1480 (58.26)	
	Travel Speed (Full Load / No Load)	km/h	4.5/5.5	4.5/5.5	4.5/5.5	
GENERAL DATA	Lifting Speed (Full Load / No Load)	mm/s	90/150	90/150	90/150	
	Lowering Speed (Full Load / No Load)	mm/s	220/115	220/115	220/115	
	Gradability (Full Load / No Load)	%	3/5	3/5	3/5	
	Electric Motors - Drive	kw	1.5	2.5	2.5	
GENERAL DATA	Electric Motors - Load Handling	kw	4.5	4.5	4.5	
	Power Type (Storage Battery)	Battery Voltage	24V / 280Ah	24V / 280Ah	24V / 280Ah	
GENERAL DATA	Drive (Front)	mm (in.)	230x80 (9.05x3.14)	230x80 (9.05x3.14)	230x80 (9.05x3.14)	
	Caster	mm (in.)	125x50 (4.92x1.96)	125x50 (4.92x1.96)	125x50 (4.92x1.96)	

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Changzhou Jiangge Machinery Co.,Ltd.

Electric stand-up rider pallet truck

JiangGe Electric Pallet Trucks,offers exceptional responsiveness and effortless maneuverability. This particular model is perfectly suited for longer runs, allowing you to efficiently transport products throughout your warehouse. With its versatile functionality as a ground-level order picker, the Electric Pallet Truck serves as a valuable asset in any warehouse or distribution center.

Recommended Industries

General Warehouse General Manufacturing Food Storage Beverage Retail



PARAMETER

		Model	PTES20	PTES30
	Operator Position		End-Controlled Rider	End-Controlled Rider
	Control Type		Control Handle	Control Handle
GENERAL DATA	Load Capacity	kg (lb)	2000 (44090)	3000 (6613)
	Load Center	mm (in.)	600 (23.62)	600 (23.62)
	Fork Size (Lx WxT)	mm (in.)	1200x170x60 (47.2x6.69x2.36)	1200x170x60 (47.2x6.69x2.36)
	Outer Distance between Forks	mm (in.)	560 (22.04)	685 (26.96)
	Turning Radius	mm (in.)	1530 (60.23)	1530 (60.23)
5)/750100	Under Clearance	mm (in.)	88 (3.46)	88 (3.46)
EXTERIOR DIMENSIONS	Gross Weight (Without Battery)	kg (lb)	550 (1212)	550 (1212)
	Lift Height	mm (in.)	115 (4.52)	115 (4.52)
	Overall Length	mm (in.)	1900 (74.8)	1900 (74.8)
	Overall Width	mm (in.)	880 (34.64)	880 (34.64)
	Overall Height	mm (in.)	1375 (54.13)	1375 (54.13)
PERFORMANCE	Travel Speed (Full Load / No Load)	km/h	5.0/8.0	5.0/8.0
DATA	Gradability (Full Load / No Load)	%	5/8	5/8
	Electric Motors - Drive	kw	1.5	1.5
POWER SYSTEM	Brakes		Electric Disc Brake	Electric Disc Brake
	Power Type (Storage Battery)	Battery Voltage	24V / 150Ah	24V / 150Ah
	Drive (Front)	mm (in.)	250x80 (9.84x3.14)	250x80 (9.84x3.14)
TIRES Polyurethane	Caster (Front)	mm (in.)	100x50 (3.93x1.96)	100x50 (3.93x1.96)
	Load (Rear)	mm (in.)	80x60 (3.14x2.36)	80x60 (3.14x2.36)

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Changzhou Jiangge Machinery Co.,Ltd.

Semi-electric pallet truck

The Semi-Electric Pallet Truck is designed to excel even in tight spaces. Its development took into consideration the space limitations faced by retail, warehouse, and delivery customers. Whether dealing with narrow aisles or confined areas, this pallet truck is up to the challenge. Equipped with a new AC drive motor, it offers smooth operation and easy maintenance. It provides excellent acceleration and top travel speed to ensure efficient performance. The Semi-Electric Pallet Truckis a cost-effective solution that promotes trouble-free productivity while keeping expenses in check.

Recommended Industries

General Warehouse General Manufacturing Food Storage Beverage Retail



PARAMETER

		Model	PTSE20	PTSE30
	Operator Position		End-Controlled	End-Controlled
GENERAL DATA	Control Type		Control Handle	Control Handle
	Load Capacity	kg (lb)	2000 (44090)	3000 (6613)
	Load Center	mm (in.)	500 (19.68)	500 (19.68)
	Fork Size (Lx WxT)	mm (in.)	1200x160x60 (47.2x6.29x2.36)	1200x160x60 (47.2x6.29x2.36)
	Outer Distance between Forks	mm (in.)	550 (21.65)	685 (26.96)
	Turning Radius	mm (in.)	1200 (47.24)	1200 (47.24)
EXTERIOR	Under Clearance	mm (in.)	85 (3.34)	85 (3.34)
DIMENSIONS	Gross Weight (Without Battery)	kg (lb)	350 (771)	360 (793)
	Lift Height	mm (in.)	200 (7.87)	200 (7.87)
	Overall Length	mm (in.)	1900 (74.8)	1900 (74.8)
	Overall Width	mm (in.)	680 (26.77)	680 (26.77)
	Overall Height	mm (in.)	1350 (53.14)	1350 (53.14)
PERFORMANCE	Travel Speed (Full Load / No Load)	km/h	5.0/8.0	5.0/8.0
DATA	Gradability (Full Load / No Load)	%	5/8	5/8
POWER SYSTEM	Electric Motors - Drive	kw	1.2	1.5
FUVER STSTEM	Power Type (Storage Battery)	Battery Voltage	24V / 120Ah	24V / 120Ah
TIRES Polyurethane	Front / Rear	mm (in.)	250 / 80 (9.84 / 3.14)	250 / 80 (9.84 / 3.14)

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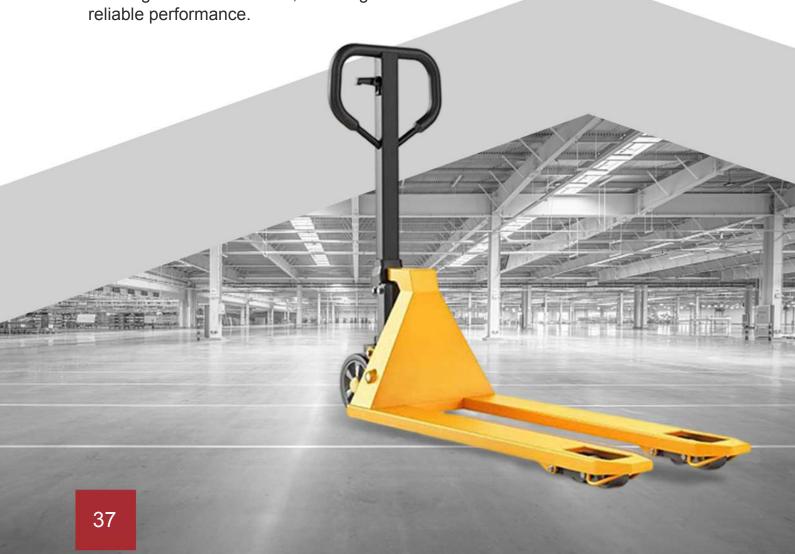
Changzhou Jiangge Machinery Co.,Ltd.

Hand pallet truck

JiangGe offers cost-effective hydraulic pallet jacks that provide effortless and convenient product movement in warehouses and distribution centers. The JaingGe Hand Pallet Jack stands out as an exceptional solution for efficient material handling tasks. It boasts low noise levels and remarkable rolling resistance, making it the perfect choice for swift operations. Engineered to excel in demanding workplace conditions, the JianagGe Hand Pallet Jack surpasses expectations. It is designed to meet and exceed the rigorous demands of even the toughest environments, ensuring reliable performance.

Recommended Industries

General Warehouse General Manufacturing Food Storage Beverage Retail



PARAMETER

		Model	PTH20/30-550	PTH20/30-685	PTH20/30SC (With Scale)
GENERAL DATA	Load Capacity	kg (lb)	2000/3000 (4409/6613)	2000/3000 (4409/6613)	2000/3000 (4409/6613)
	Fork Length	mm (in.)	1100 (43.3)	1200 (47.24)	1150 (45.27)
	Fork Width	mm (in.)	160 (6.29)	160 (6.29)	170 (6.69)
EXTERIOR DIMENSIONS	Width Between Forks	mm (in.)	230 (9.05)	365 (14.37)	360 (14.17)
	Overall Length	mm (in.)	1400 (55.11)	1500 (59.05)	1450 (57.08)
	Overall Width	mm (in.)	550 (21.65)	685 (26.96)	700 (27.55)
	Nylon/Polyurethane	mm (in.)	175x60 (6.9x2.4)	175x60 (6.9x2.4	175x60 (6.9x2.4)

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Changzhou Jiangge Machinery Co.,Ltd.

Lift platform

The versatile JiangGe Lifting Platforms are designed to serve various industries, including facilities maintenance, construction, plumbing, painting, and more. These Liftings are compact enough to pass through standard doorways, making them highly maneuverable in different environments. With working heights ranging from 4.5 to 13.7 meter, the JiangGe Lifting Platform provide the necessary elevation to tackle a wide range of tasks efficiently.

Advanced Performance

The JiangGe Lifting Platforms are designed for durability and user-friendly operation. Packed with features, these Liftings are built to overcome your specific challenges and maximize your team's productivity. With meticulous engineering and adaptability, these electric scissor Liftings provide a reliable and versatile Liftinging solution. Equipped with an efficient AC Drive Motor and sturdy construction, the JiangGe Lifting Platform is suitable for a wide range of indoor and outdoor applications.



PARAMETER

		Model	JGPT0612	JGPT0408	JGPT0608
	Overall Length	mm (ft.)	2485 (97.83)	1540 (60.62)	1860 (73.22)
	Overall Width	mm (in.)	1210 (47.63)	810 (31.88)	790 (31.10)
	Overall Height	mm (in.)	2235 (87.99)	2148 (7.04)	2165 (85.23)
	Overall Height with Fold-down Guardrails Folded	mm (in.)	1680 (66.14)	1790 (5.87)	1810 (71.25)
5115101010	Vehicle Weight	kg (lb)	2070 (4563)	990 (2182)	1540 (3395)
DIMENSIONS AND WEIGHT	Turning Radius (Inner Tire)	mm (in.)	0	0	0 deg
	Turning Radius (Outer Tire)	mm (in.)	2200 (86.61)	1600 (62.99)	1640 (64.56)
	Ground Clearance - Lowered	mm (in.)	100 (3.93)	75 (2.95)	68 (2.67)
	Ground Clearance - Elevated	mm (in.)	19 (0.74)	17 (0.66)	20 (0.78)
	Wheelbase	mm (in.)	1865 (73.42)	1130 (44.48)	1355 (53.34)
	Tire Size (Diameter x Width)	mm (in.)	381x127 (15x5)	305x100 (12x3.93)	305x100 (12x3.93)
	Platform Capacity	kg (lb)	450 (992)	240 (529)	230 (507)
	Platform Extension Capacity	kg (lb)	113 (249)	100 (220)	113 (249)
	Platform Lift Height	mm (in.)	6000 (236.22)	4500 (117.16)	5800 (228.34)
PLATFORM	Platform Working Height	mm (in.)	8000 (314.96)	6500 (255.9)	7800 (307.08)
	Platform Length	mm (in.)	2270 (89.37)	1355 (53.34)	1670 (65.74)
	Platform Width	mm (in.)	1110 (43.70)	700 (27.55)	755 (29.72)
	Platform Extension Length	mm (in.)	900 (35.43)	600 (23.62)	900 (35.43)
	Travel Method		Hydraulic Drive	Electric Drive	Hydraulic Drive
	Electric Motors - Elevated	kw	4.5	1.2	4.5
	Max Travel Speed - Lowered	km/h	3	4.5	3
PERFORMANCE	Max Travel Speed - Elevated	km/h	0.8	0.8	0.8
	Gradeability	%	25%	25%	25%
	Power Type (Storage Battery)	Battery Voltage	4x6V / 230Ah	12V / 100Ah	4x6V /210Ah
	Battery Charger		24V / 30A	24V / 15A	24V / 30A

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Changzhou Jiangge Machinery Co.,Ltd.