

JIALIFT®



www.jialift.com.au

E0720JZ

Counterbalanced Walkie Stacker

- Legless walkie stacker suit for small tinny warehouse
- Easy to operate, no forklift drive license required
- Safe, reliable, sustainable and low maintenance

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JIALIFT Counterbalance Walkie Stacker

The E0720JZ is a pedestrian controlled walkie stacker which has no straddle legs. With an overall width of 808mm and a high degree of manoeuvrability, This allows operators to work in narrow spaces and can be used wherever support arm stacker cannot operate.

The E0720JZ can be used to lift a pallet, a stillage, a bench or practically anything you can think of as there are no “legs” to get in the way. It offers a number of **advantages**:

- High ground clearance and large load wheels for comfortable travel on uneven ground.
- No license required to operate
- Single phase in-built intelligent charger ensures comfortable and reliable charging at any standard single phase wall socket.
- Slow and fast drive speed switch, Belly button reversing switch
- Ergonomically designed butterfly-type speed control allow users to operate the E0720JZ using the forward and reverse butterfly control for precise maneuvering and easy access of the lift/ lower functions for both left and right-handed operators.

Standard Equipment:

Also Included in our Offer: Battery and Charger

Warranty: 5 Years refer to the JIALIFT warranty terms and conditions



JIALIFT AUSTRALIA PTY LTD

Call Us: 1300 000 168 Email: sales@jialift.com.au

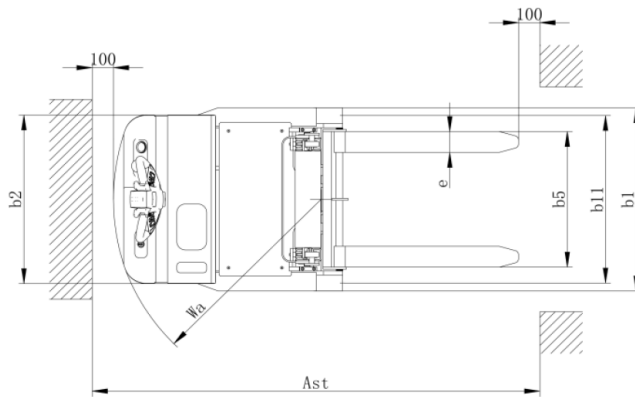
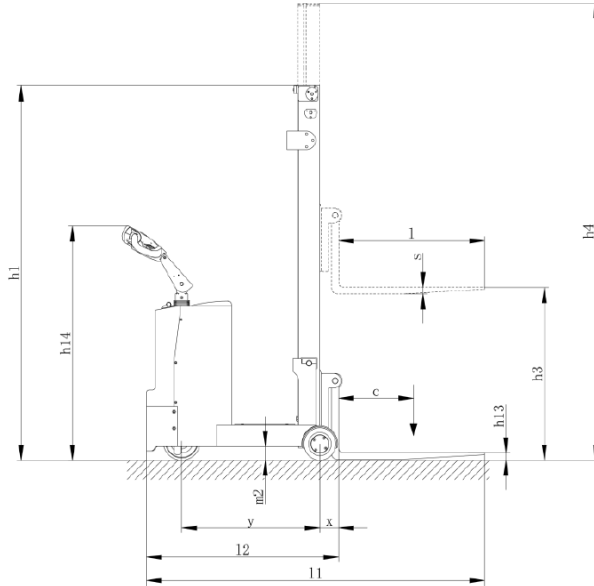
46-48 Geddes St, Mulgrave VIC 3170 Open at 8:30 am - 5:30 pm, Monday-Friday



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MATERIAL HANDLING EQUIPMENT



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Distinguishing mark			
Model designation			E0720JZ
Drive unit			Electrics
Operator type			Walking behind
Rated capacity	Q	kg	700
Load center distance	c	mm	600
Axle centre to fork face	x	mm	104
Wheel base	y	mm	707
Weight			
Service weight (include battery)		kg	
Types, Chassis			
Tyre type Driving wheels/Bearing wheels			Polyurethane
Tyre size, driving wheels (diameter x width)		mm	250x80
Tyre size, Bearing wheels (diameter x width)		mm	178x73
Wheels number, front/rear (x=driven)		mm	1,2
Track width, rear, loading side	b11	mm	733
Dimensions			
Height of mast, lowered	h1	mm	1580
Free lift	h2	mm	0
Lift height	h3	mm	2000
Height of mast, extended	h4	mm	2520
Overall height (With handle)	h14	mm	1075/1502
Lowered fork height	h13	mm	40
Overall length	l1	mm	2179
Length to fork face	l2	mm	1009
Overall width	b1/b2	mm	808
Fork dimensions	s/e/l	mm	35/100/1070
width of the forks	b5	mm	220-640
Min. Ground clearance, center of wheelbase	m2	mm	75
Aisle width for pallets 1000 × 1200 crossways	Ast	mm	2365
Aisle width for pallets 800 × 1200 lengthways	Ast	mm	2474
Turning radius	Wa	mm	1085
Performance data			
Travel speed, laden/ unladen		km/ h	4/4.2
Lifting speed, laden/ unladen		mm/ s	110/130
Lowering speed, laden/ unladen		mm/ s	125/115
Max. climbing ability, laden/unladen		%	5/8
Service brake type			Electromagnetic
Electric-engine			
Build in Charger			Single Phase
Drive motor rating (60 minute rating)		kW	1.5
Lift motor rating at S3 15%		kW	2.2
Battery voltage/rated capacity		V/ Ah	2x12/100
Battery weight		kg	2x27
Addition data			
Type of drive unit			AC
Sound pressure level at the driver' s ear		dB(A)	75



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