

Counterbalance Walkie Stacker

- 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 EO7 using the forward and reverse butterfly control for precise manoeuvring and easy access of the lift/ lower functions for both left and right-handed operators.
- Pedestrian controlled walkie stacker which has no straddle legs
- Allows operators to work in narrow spaces and can be used wherever support arm stacker cannot operate

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MATERIAL HANLDING EQUIPMENT

E0720/30JZ

Manufacturer's Data and Design Characteristics					
Model designation			E0720JZ E0730JZ		
Drive unit			Electrics		
Operator type			Pedestrain		
Rated capacity	Q	kg	700		
Load center distance	С	mm	600		
Axie centre to fork face	x	mm	104		
Wheel base	У	mm	807		
Weight					
Service weight (include battery)		kg	1000±30	1090±30	
Types, Chassis					
Tyre type Driving wheels/Bearing wheels			Polyurethane		
Tyre size, driving wheels (diameter x width)		mm	ø250x80		
Tyre size, Bearing wheels (diameter x width)		mm	ø178x73		
Wheels number, front/rear (x=driven)		mm	1,2		
Track width,rear,loading side	b11	mm	733		
Dimensions					
Collapsed mast height	h1	mm	1580	2060	
Free lift	h2	mm	0	0	
Lift height	h3	mm	2000	3000	
Height of mast, extended	h4	mm	2520	3550	
Overall height (With handle)	h14	mm	1502	1075	
Lowered fork height	h13	mm		0	
Overall length	11	mm	2179		
Length to fork face	12	mm	1009		
Overall width	b1/b2		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		
	Wa	_	1085		
Turning radius Wa mm 1085 Performance data					
	a	km/h	4.0	/4.2	
Travel speed, laden/ unladen Lifting speed, laden/ unladen		mm/s	4.0/4.2		
	1				
Lowering speed, laden/ unladen		mm/s			
Max. dimbing ability, laden/unladen	-	%	5/8		
Service brake type			Electron	nagnetic	
Electric-engine	_		6: 1	DI	
Build in Charger		1144	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		













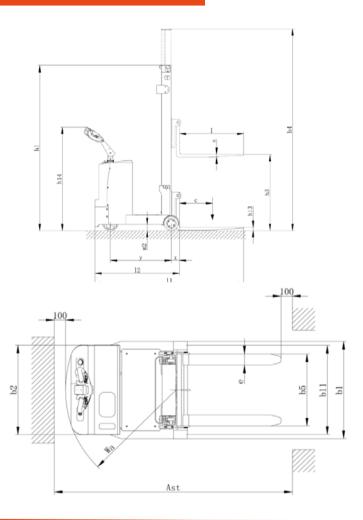








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