CARRETILLAS ELEVADORAS
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TRANSPALETA ELECTRICA CBD15 -JH

~~1.900,00 €~~ 1.750,00 € + IVA

CAPACIDAD: 1500kg

MEDIDAS: 680X1000

BATERIA: 24V-30Ah

CARGADOR: 24V-10Ah

RODILLO: Doble

PROMOCION HASTA FINALIZAR STOCK
unidades limitadas

SKU: N / A
Categorías: Transpaleta eléctrica

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GALERÍA DE IMÁGENES

Electric Pallet Truck

Introduction

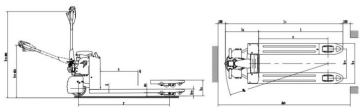
/ The truck is simple and dexterous, with small turning radius and small weight. It is suitable for ultra-narrow channel operation.
/ The truck has compact and reliable structure.The oil pipeline and line are wrapped in the truck body which is safe and beautiful and convenient for user maintenance.
/ The truck adopts integrated handle design integrating key switch and electric meter which is simple and comfortable for operation.
/ Hand-held lithium battery makes battery changing easier and more convenient.
/ Standard configuration of emergency stop switch and emergency reverse device ensure truck safety.
/ The truck is assembled with power-off braking function. The truck is braked as soon as the handle is loosened or pressed to the bottom.
/ Electromagnetic braking and motor braking are used to ensure the safety of driving.

Options

/ Auxiliary wheels
/ Rema handle with pin code
/ Chargers 48V/15Ah, 48V/10Ah (for 2.0t)
/ In and out of the double-sided pallet rack
/ Electric lowering
/ Single front wheel
/ Manual release

Electric Pallet Truck Specification

				HANGCHA GROUP CO.,LTD.					
Characteristics	1.1	Manufacturer		HANGCHA GROUP CO.,LTD.					
	1.2	Model		CBD15-JH			CBD20-JH		
	1.3	Power		Electric			Electric		
	1.4	Operator type		Pedestrian			Pedestrian		
	1.5	Load capacity / Rated load	Q (t)	1.5			2.0		
	1.6	Load centre distance	c (mm)	600			600		
	1.7	Load distance, centre of drive axle to fork	x (mm)	944			944		
	1.8	Wheelbase	y (mm)	1243			1243		
Weights	2.1	Service weight without battery	kg	137			146		
Wheels, Tyres, Chassis	3.1	Wheels Type		PU			PU		
	3.2	Drive wheel size	Ø×w(mm)	Ø210×70			Ø210×70		
	3.3	Fork wheels size	Ø×w(mm)	Ø80×60			Ø80×60		
	3.4	Wheels, number (front/rear (x = driven)		1x/4			1x/4		
	3.5	Tread, rear	b_{11} (mm)	400/535			400/535		
Dimensions	4.1	Lift height	h_3 (mm)	200			200		
	4.2	Height of tiller in drive position min. / max	h_{14} (mm)	740/1160			740/1160		
	4.3	Lowered height	h_{13} (mm)	85			85		
	4.4	Overall length	l_1 (mm)	1603			1603		
	4.5	Length to face of forks	l_2 (mm)	453			453		
	4.6	Overall width	b_1/ b_2 (mm)	550/685			550/685		
	4.7	Fork dimensions	s/e/l (mm)	50/150/1150			50/150/1150		
	4.8	Width across forks	b_5 (mm)	550/685			550/685		
	4.9	Ground clearance, centre of wheelbase	m_2 (mm)	35			35		
	4.10	Aisle width for pallet 1000 x 1200 crossways	Ast (mm)	1804			1804		
	4.11	Aisle width for pallet 800 x 1200 lengthways	Ast (mm)	1854			1854		
	4.12	Min.turning radius	Wa (mm)	1398			1398		
Performance Data	5.1	Travel speed, laden/unladen	(km/h)	4.2/4.5			4.2/4.5		
	5.2	Gradability, laden/ unladen	(%)	5/10			5/10		
	5.3	Service brake		Electromagnetic			Electromagnetic		
Drive	6.1	Drive motor rating S2 60min	(kW)	0.75			1.0		
	6.2	Lift motor rating at S3 15%	(kW)	0.8			0.8		
	6.3	Battery according to DIN 43531/35/36 A,B,C,no		no			no		
	6.4	Battery voltage/rated capacity	(V/Ah)	24/20	24/30	24/40	48/15	48/20	
	6.5	Battery weight (± 5%)	(kg)	5.5	7	8.2	7	8.2	
Others	7.1	Type of drive control		DC			DC		
	7.2	Sound level at driver's ear	(dB(A))	<70			<70		
	7.3	Steering type		Mechanical steering			Mechanical steering		



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DESCRIPCIÓN DEL PRODUCTO

La transpaleta eléctrica está pensada para el transporte de mercancías dentro de naves, centros logísticos o fábricas, para la carga y descarga en espacios reducidos o para la preparación de pedidos a bajo nivel.

Nuestras maquinas son entregadas a los clientes luego de realizar una revisión técnica completa y de su restauración.

Ofrecemos opción de compra, alquiler o renting.

Opción de pago:

– Transferencia bancaria

– Financiación