



CARRETILLAS ELEVADORAS

SGLIFT S.L.U

Polg Malpica-Alfinden C/ Noyal 59-50171

CIF B-99396392

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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 loaded 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.

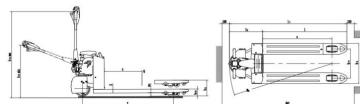
Options

As auxiliary wheels
 Remote handle with pin code
 Chargers 48V/1.5Ah, 48V/1.0Ah (for 2.0t)
 In instead of the double-sided pallet rack
 Electric lowering
 Single front wheel
 Manual release



Electric Pallet Truck Specification

		HANGCHA GROUP CO., LTD.	
Characteristics	1.1 Model	08015-JH	08010-JH
	1.2 Power	0.8kW	0.6kW
	1.4 Operator type	Foot pedal	Foot pedal
	1.5 Load capacity / rated load	1.5t	2.0t
Length	1.6 Load entry distance	600	600
	1.7 Load distance, center of drive axle to fork	344	344
	1.8 Wheelbase	1203	1245
	2.1 Service weight without battery	NA	137
Metric	3.1 Wheel type	PU	PU
	3.2 Drive wheel size	Ø160-70	Ø160-70
	3.3 Fork wheel size	Ø80-60	Ø80-60
	3.4 Wheel center-to-center (C-C) distance	1245	1245
	3.5 Tread size	160/55-70	160/55-70
	4.1 Lift height	NA	200
	4.2 Height of fork in three position min./max	NA/1100	NA/1100
	4.3 Lowered height	NA	95
	4.4 Drive shaft length	Ø160	160
	4.5 Fork length	Ø160	160
Dimension	4.6 Drive shaft length	Ø160	160
	4.7 Fork distance	550/605	550/605
	4.8 Fork distance	550/605/610	550/605/610
	4.9 Fork distance	550/605	550/605
	4.10 Fork distance, center of wheelbase	NA	35
	4.11 Fork width for pallet 1100 x 1100 mm (max)	1804	1804
	4.12 Fork width for pallet 800 x 1200 mm (max)	1804	1804
	4.13 Fork width for pallet 800 x 1200 mm (max)	1804	1804
	4.14 The turning radius	NA (min)	1200
	5.1 Travel speed, loaded/unloaded	(km/h)	4.2/4.5
Power	5.2 Consumable power (min)	0.8	0.6
	5.3 Service time	Electromagnetic	Electromagnetic
	6.1 Drive motor rating at 50/60Hz	0.8/0.6	0.8
	6.2 LIF motor rating at 53/55%	0.8	0.8
Drive	6.3 Battery according to DIN 45332/32/33/34/35/36/37/38/39	NA	NA
	6.4 Battery voltage/nominal capacity	(V/Ah)	24/20 24/30 24/40 48/15 7 40/20
	6.5 Battery weight (175%)	(kg)	5.5 7 8.2 7 7 8.2
	7.1 Type of drive control	DC	AC
Data	7.2 Standard load at driver's seat	(kg)	470
	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