

HELI

ALL NEW LITHIUM CBD20J-LI2

4400 lbs Capacity Pallet Truck

\$2495*



Specifications:

- 110 Volt UL Approved Charger
- Streamline Design
- 27" W x 60.7" L Forks
- Ultra-Narrow Channel Operation
- Tandem Load Wheels
- Hand-Held Lithium Battery
- Easy Battery Replacement
- Emergency Reversing Switch
- Key Switch and Electric Meter Provides Simple and Comfortable Operation

CALL AND ORDER TODAY!



California
1511 Railroad Street
Corona, CA 92880

(951) 735-2905

www.SCIELifts.com

*Plus delivery, applicable taxes, additional features. Does not include maintenance.
Call for more details. Expires 05/01/20

CBD20J-Li2 Lithium Battery Powered Pallet Truck

Manufacturer's Data and Design Characteristics		
Characteristics		
Model		CBD20J-Li2
Capacity	lbs	4400
Lift height	in	7.9
Service weight with battery	lbs	319
Load center	in	24
Axel center to fork face	in	37.2
Wheel base	in	46.6
Controller		CURTIS
Tire		
Tire type		Polyurethane
Drive tire size	in	8.3x2.8
Loading tire size	in	3.1x2.4
Tires, number front/rear (X=driven)		1x/4
Track width, rear, loading side	in	15.7/21.1
Dimensions		
Overall length	in	60.7
Length to fork face	in	15.5
Overall width	in	21.7/27
Fork dimensions	in	2/5.9/45
Width of forks	in	21.7/27
Lowered height	in	3
Min. ground clearance	in	1.4
Height drawbar in driving position min./max.	in	32.7/44
Aisle width with pallet 1000x1200 across forks	in	69.3
Aisle width with pallet 800x1200 along forks	in	71.2
Min. turning radius	in	53.3
Performance		
Travel speed, with/without load	mph	2.6/2.8
Max. gradeability, loaded/unloaded	%	6/10
Service brake type		Electromagnetic brake
Drive and Battery		
Driving motor	hp	1
Lift output	hp	1.1
Battery according to din 43531/35/36		no
Battery voltage/rated capacity	V/Ah	48/20 (Lithium iron phosphate)
Battery weight (±5%)	lbs	16.5
Charger specification		48V/5A (Lithium iron phosphate)
Others		
Type of drive control		DC
Relief pressure	dB(A)	≤70
Steering type		Mechanical steering

*Our products are subject to improvements and changes without notice.

