

Model:
CBD12W-Li

Advantages:

- 48V large capacity maintenance-free lithium battery, long working time around 6hours.
- The charging time only needs 3 hours.
- 10 seconds replacement of the battery(two groups exchanged battery can be used for 24 hours of continuous work).
- Brushless motor, maintenance-free, high efficiency.
- Stepless speed, smooth speed changing.
- Small and beautiful, flexible steering, which can successfully enter the narrow space, such as elevators, small super market.



Hot Sale



LITHIUM BATTERY

<p>Charging Time 3HR</p> <p>Fast and short boost charge, only 3 hours charging is sufficient to achieve full charge.</p>	<p>Working Time 6HR</p> <p>Powerful and robust energy. 48V/20Ah battery voltage. A fully charged battery can work continuously for 6 hours.</p>	<p>Work Shift 24HR</p> <p>Prepare just two pieces of lithium batteries. One charging, one working, 24 hours without break.</p>
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1KG=2.205LB 1INCH=25.40MM



- Multi-function Control Handle**
 incorporates butterfly-style thumb controls, emergency reverse button, horn button and key switch for ease of use.
- Ergonomic Spring-loaded**
 steering handle with comfort grip for reduced operator fatigue.
- Long Tiller with Large Hand Grip**
 for easy and comfortable hold, strain-free operation.
- Plug-in Battery Design**
 makes it easier to remove and change, no need additional tools or devices.
- Integrated Rocker Arm**
 The rocker arm is casted in single piece, intensifying the strength and structure.
- Compact Vehicle Design**
 Rugged and high-performing yet light weight body provides exceptional maneuverability in tight areas.
- Less Wiring, Easy Service**
 Mechanical and electronic components are easy to change and service.
- Brushless Motor**
 Stepless speed control provides better and smoother speed changing. Brushless motor is easy for maintenance.

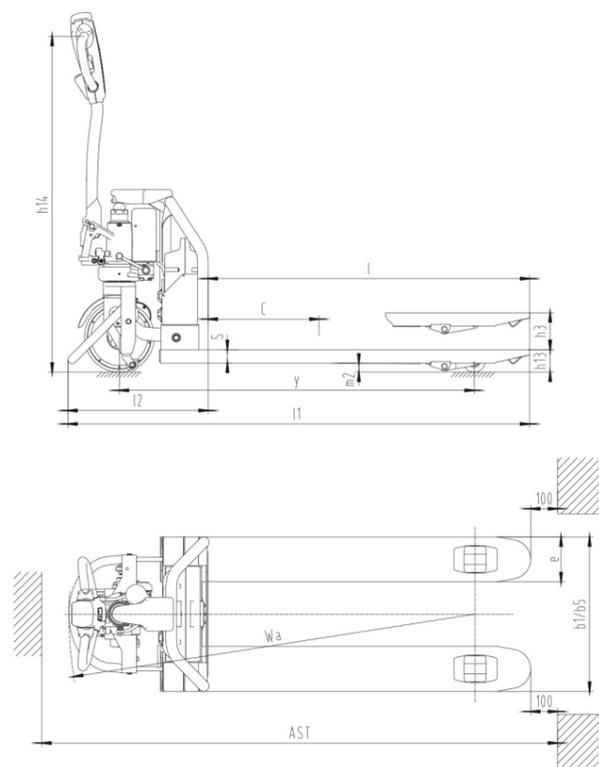
Model		CBD12W-Li	CBD15W-Li
Load capacity	Q(kg)	1200	1500
Load centre distance	c(mm)	600	600
Fork height, lowered	h_{13} (mm)	80	80
Tyre size, front	mm	Φ250	Φ250
Tyre size, rear	mm	Φ80	Φ80
Wheels, number front rear(x=driven wheels)		1X-2/4	1X-2/4
Max. lift height	h_2 (mm)	110	110
Height of tiller in drive position min./max.	h_{14} (mm)	635/1200	635/1200
Overall length	l_1 (mm)	1651/1721	1651/1721
Length to face of forks	l_2 (mm)	501	501
Overall width	b_1 (mm)	550/680	550/685
Fork dimensions	s/e/l(mm)	45/160/1150(1220)	45/160/1150(1220)
Width overall forks	b_3 (mm)	550/680	550/685
Aisle width for pallets 1000x1200 crossways	A_{10} (mm)	1850/1920	1850/1920
Aisle width for pallets 800x1200 lengthways	A_{11} (mm)	1900/1920	1900/1920
Turning radius	W_1 (mm)	1452/1522	1452/1522
Travel speed, laden/unladen	Km/h	4/4.5	4/4.5
Max. gradeability, laden/unladen	%	5/20	4/20
Battery voltage, nominal capacity K_2	V/Ah	48/20	48/20
Battery weight	Kg	10	10
Battery dimensions l/w/h	mm	340x130x307	340x130x307
Service weight (with battery)	Kg	140	145

Model:
CBD15W-Li



Range of application

- Indoor use, light duty work
- Warehouses freight handling
- Retail outlets
- Beverage distribution
- Chemical handling and processing facilities



Conforms to EN ISO 3691-1
 EN1175-1
 EN16307-1
 Based on Directive 2006/42/EC
 Conform to EN Standard 12895
 Based on directive: 2014/30/EU (EMC)