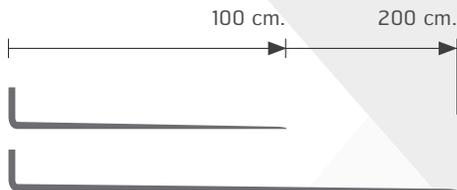


# ➤ ELECTRIC FORKLIFT



**PERFORMING PERFECT  
RESULT FOR VARIOUS**

CAPACITY	LIFTING HEIGHT
1,000kg	2,000mm
5,000kg	7,000mm

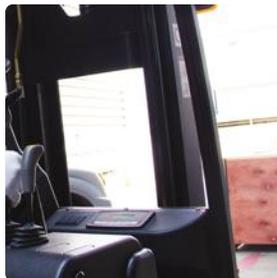
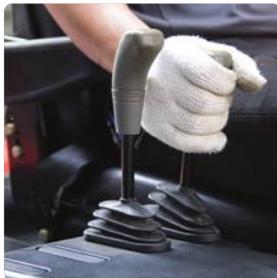


**WIDE VIEW STANDARD MAST  
2-STAGE AND 3-STAGE  
FULL FREE MAST  
USER-SPECIFIED COLOR**

**ACCESSORIES**

**ATTACHMENTS ARE AVAILABLE**

Side shifter	Load stabilizer
Paper roll clamp	Rotator
Bale clamp	Drum clamp



## SPECIFICATIONS

MODEL		CPD20-A7LIH4-S	CPD25-A7LIH4-S	CPD30-A7LIH4-S	CPD35-A7LIH4-S	
CHARACTERISTICS	Capacity	kg	2000	2500	3000	3500
	Load center	mm	500	500	500	500
	Power mode		Lithium Battery			
	Driving mode		Scated			
SPECIFICATIONS	Lifting height (standard)	mm	3000	3000	3000	3000
	Max. fork lifting height (With backrest)	mm	4020		4217	
	Free life height	mm	165	165	155	155
	Height (mast lowered)	mm	2000	2000	2070	2120
	Overall height (Overhead guard)	mm	2170	2170	2180	2180
	Overall length (With fork)	mm	3354	3504	3637	3642
	Overall length (Without fork)	mm	2434	2434	2567	2572
	Wheel base	mm	1660	1660	1750	1750
	Font overhang	mm	460	460	477	482
	Overall width	mm	1180	1180	1260	1260
	Tread (Front Tread)	mm	970	970	1000	1000
	Tread (Rear Tread)	mm	960	960	970	970
	Min. outside turning radius	mm	2140	2140	2235	2235
WHEEL	Wheel number x = drive wheel (Front/Rear)		2/2			
	Tyre type (Front/Rear)		Solid tyre		Solid tyre	
	Tyre size (Front)		7.00-12-14PR	7.00-12-14PR	28x9-15-14PR	28x9-15-14PR
	Tyre size (Rear)		18x7-8-14PR	18x7-8-14PR	18x7-8	18x7-8
	Parking brake		Hydraulic/Mechanical			
DRIVING SYSTEM	Driving motor controlling mode		MOSFET/AC			
	Lifting motor controlling mode		MOSFET/AC			

\* The Specification is subject to change without prior notice.