

MAX-8

Excellent Performances & Reliability

CPCD45T8/CPCD50T8-X

T8 Diesel Forklift 4.5/5.0t



CPCD45T8/CPCD50T8-X T8 Diesel Forklift 4.5/5.0t

Γ							1		
Įξ	2 Model	Manufacture Model		CPCD45T8	CPCD50T8-X	CPCD45T8	CPCD50T8-X	CPCD45T8	CPCD50T8-X
nera	Т	Power type		Diesel	Diesel	Diesel	Diesel	Diesel	Diesel
ıəŋ	Т	Rated capacity	Κα	4500	5000	4500	2000	4500	2000
		Load center	mm	200	200	200	200	200	200
		Lift height	mm	3000	3000	3000	3000	3000	3000
	7 Free	Free lift height	mm	150	150	150	150	150	150
suc	8 Fork	Fork size L×W×T	mm	1070×150×55	1070×150×55	1070×150×55	1070×150×55	1070×150×55	1070×150×55
oisn		Mast tilt range F/R	deg	6/10	6/10	6/10	6/10	6/10	6/10
əш	10 Fork	Fork overhang(wheel center to fork face)	mm	565	292	292	292	292	295
۲ D!	11 Rear	Rear overhang	mm	540	565	540	565	540	565
8 s:	12	Length to face of fork	mm	3070	3095	3070	3095	3070	3095
itsi	13	Overall width	mm	1480	1480	1480	1480	1480	1480
:ter	14	Mast lowered height	mm	2265	2265	2265	2265	2265	2265
ırac	15 dime	almensions Mast extended height	mm	4250	4250	4250	4250	4250	4250
гчэ	16	Overhead guard height	mm	2250	2250	2250	2250	2250	2250
,	17 Turni	Turning radius(outsude)	mm	2830	2860	2830	2860	2830	2860
	18 Min.r	Min.right angle stacking aisle wiath (Add load length and clearance)	mm	3595	3625	3595	3625	3595	3625
əɔı	19	Travel (No/Full load)	Km/h	22/20	22/20	22/20	22/20	22/20	22/20
ıeu	20 speed	ed Lifting (No/Full load)	mm/sec	480/450	480/430	480/450	480/430	480/450	480/430
noi	22 Max.	Max.Drawbar Pull (Full load)	z	21000	21000	21000	21000	21000	21000
ber	23 Max.	Max.Gradeability (Full load)	%	20	20	20	20	20	20
	24	Front	mm	300-15-14PR	300-15-14PR	300-15-14PR	300-15-14PR	300-15-14PR	300-15-14PR
	25 lyres	Rear	mm	700-12-12PR	700-12-12PR	700-12-12PR	700-12-12PR	700-12-12PR	700-12-12PR
sis	26	Font	mm	1180	1180	1180	1180	1180	1180
sseı	27 Iredu	Rear	mm	1190	1190	1190	1190	1190	1190
12	28 Whe	Wheelbase	mm	2000	2000	2000	2000	2000	2000
	29 Ground	und Mast		160/140	160/140	160/140	160/140	160/140	160/140
	30 clear	clearance Frame		195/180	195/180	195/180	195/180	195/180	195/180
	31 Self v	Self weight	Kg	6770	7050	0229	7050	02.29	7050
ĮΨ		Peol III		9805	10484	5086	10484	9805	10484
6jə,				1465	1566	1465	1566	1465	1566
M		Distribution No load Front		3046	3172	3046	3172	3046	3172
				3724	3878	3724	3878	3724	3878
	36 Battery	ery Voltage/Capacity	V/AH	24/60	24/60	12/80	12/80	24/60	24/60
	37	Modal		St	565	SD 08	QSF2.8	4D35	4D35ZG31
	38	Manufacture		MITSUBISH	JBISHI	งกว	CUMMINS	NIX	XIN CHAI
uo	39	Rated output/r.p.m	kw	25/5	52/2300	/55	55/2200	2/09	60/2200
issir	40 Engir	Rated torque/r.p.m	N.m	248/	248/1700	008	300/1600	300/16	300/1600-1800
wsı	41 [11]	No.of cylinder			9		4		4
trar	42	Bore× Stroke	mm	*76	94*120	76	94*100	. 86	98*115
18	43	Displacement	SS	49	4996	7	2775	78	3460
wer	4	Fuel tank capacity	7				06		
юЧ	45	Manufacture				0	OEM		
	46 Trans	Transmissions Type				Pow	Powershift		
	47	Stage FWD/RVS				?	2/1		
	48 Oper	Operating pressure	Мра				17.5		
	1								

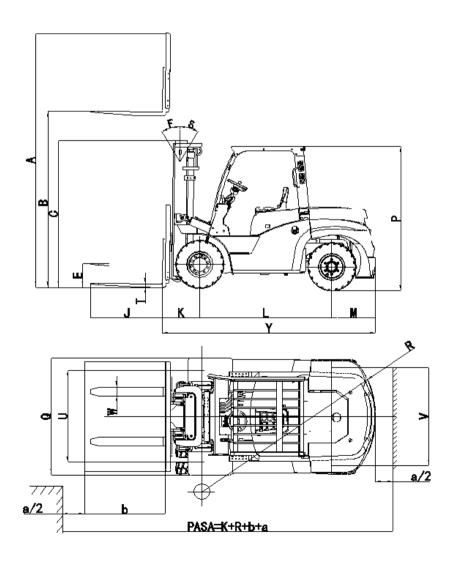
1.Special lifting height available for further information please contact us.
 2.Attachment available.
 3.The specification in the table are for standard models only. For further information please contact us.

4. Specification are subject to change without notice.

Mast Option

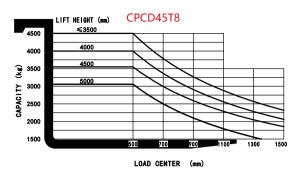
4.5 / 5.0t T8 series mast: (pneumatic)

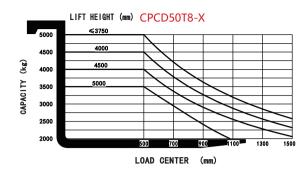
	Model	Max.fork height	Overall height			Free lift			Tilt range		Capacity	
Труе			Lowered	Extended		\A/:414)A/:41-	Front Overhang			Load capacit	y at 500 mm
				Without backrest	With backrest	Without backrest	With backrest	Overnang	FWD	BWD		
							Dackiest				4.5t	5.0t
		mm	mm	mm	mm	mm	mm	mm	Deg	Deg	kg	kg
Wide view mast	2W300	3000	2280	4175	3770	145	145	565	6	10	4500	5000
	2W330	3300	2430	4475	4070	145	145	565	6	10	4500	5000
	2W350	3500	2530	4675	4270	145	145	565	6	10	4500	5000
	2W370	3700	2630	4875	4470	145	145	565	6	10	4350	4800
	2W400	4000	2830	5175	4770	145	145	565	6	6	4250	4750
	2W425	4250	2955	5425	5020	145	145	565	6	6	3800	4250
	2W450	4500	3080	5675	5270	145	145	565	6	6	3150	3500
> e	2F271	2710	2250	3885	3480	1055	1355	565	6	10	4500	5000
de viev 2-stag mast	2F300	3000	2395	4175	3770	1200	1500	565	6	10	4500	5000
wide view full 2-stage mast	2F330	3300	2545	4475	4070	1350	1650	565	6	10	4500	5000
≥ ₫	2F350	3500	2645	4675	4270	1450	1750	565	6	10	4500	5000
wide view full 3-stage mast	3F400	4000	2080	4780	5200	1230	900	578	6	6	4000	4500
	3F435	4350	2195	5130	5550	1345	1015	578	6	6	3800	4250
	3F450	4500	2245	5280	5700	1395	1065	578	6	6	3600	4000
	3F470	4700	2310	5480	5900	1460	1130	578	6	6	3350	3750
	3F500	5000	2460	5780	6200	1610	1280	578	6	6	3150	3500
	3F550	5500	2680	6280	6700	1830	1500	578	3	6	2550	2850
	3F600	6000	2845	6780	7200	1995	1665	578	3	6	1950	2200



CAPACITY CHART

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Option

	Options	45T8	50T8-X				
1	Fork length	0	0				
2	Fork extension	0	0				
3	Fold fork	0	0				
4	Imported diesel engine	0	0				
5	High exhaust	0	0				
6	Dual air clearners or special air cleaner	0	0				
7	Solid rubber tire	0	0				
8	No marking solid tire	0	0				
9	Overhead guard	•	•				
10	Mast options	0	0				
11	Attachments	0	0				
12	Integrated side shift	0	0				
13	Cabin	0	0				
14	Heater	0	0				
15	Front windshield with wiper	0	0				
16	Rear windshield with wiper	0	0				
17	Fan	0	0				
18	Cabin without side door	0	0				
19	Fire extinguisher	0	0				
20	Suspension seat	0	0				
21	Front work light	•	•				
22	Rear working LED light	0	0				
23	OPS system	0	0				
Note: ◆ standard ○ option — NA							

