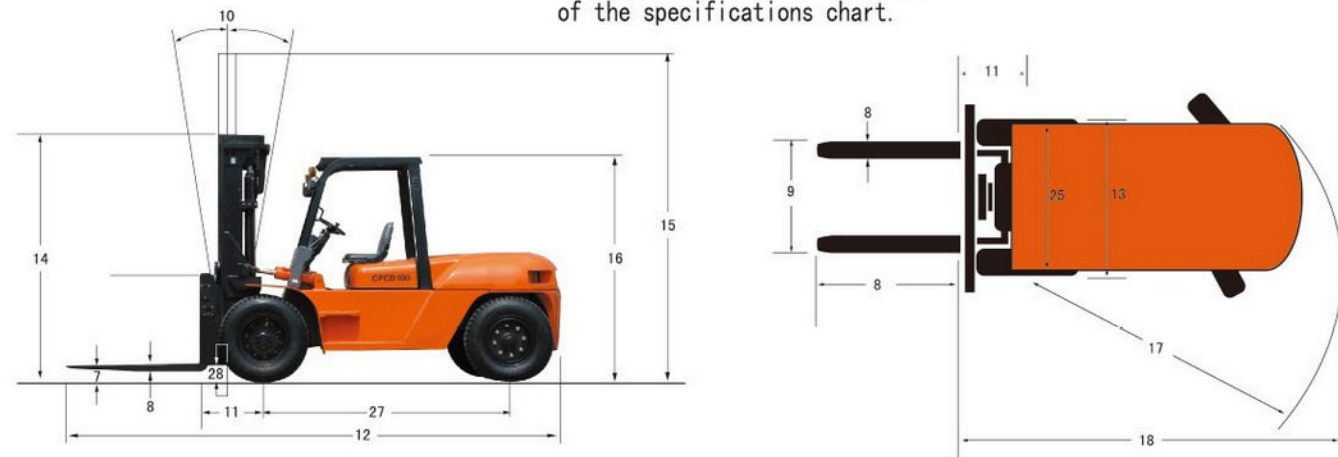


图片中的标准尺寸，请参阅对照下面的参数表

Call-out numbers shown in the diagram below correspond to the first column of the specifications chart.



技术性能参数 Specifications

概要		General						
1	制造商		Manufacturer	FORKLIFT				
2	型号		Model		CPCD80	CPCD100	CPCD80	CPCD100
3	动力型式		Power type		柴油		柴油	
4	额定载荷		Rated capacity	kg	8000	100000	8000	100000
5	载荷中心距		Load center	mm	600		600	
尺寸 Dimensions								
6	起升高度		Lifting height	mm	3000		3000	
7	自由起升高度		Free lifting height	mm	200		200	
8	货叉尺寸		Fork size	mm	1220×152×60	1220×180×80	1220×152×60	1220×180×80
9	货叉间距（外侧）最大/最小		Fork spread(outside) Max./Min.	mm	430/2140		430/2140	
10	门架倾角		Mast tilt angle	deg	6/12		6/12	
11	前悬距		Front overhang	mm	710	730	710	730
12	外形尺寸 Overall Dimensions	总长	Overall length	mm	5120	5750	5120	5750
13		总宽	Overall width	mm	2245		2245	
14		门架不起升高度	Mast closed height	mm	2850		2850	
15		门架起升高度	Mast extended height	mm	4250		4250	
16		安全架高度	Overhead guard height	mm	2580		2580	
17	最小转弯半径		Min. turning radius	mm	3700	3950	3700	3950
18	最小直角通道宽度		Min. right angle aisle width	mm	3310	3540	3310	3540
性能 Performance								
19	空载/满载 No/Full load	行驶速度	Travel speed	km/h	28/24	26/20	28/24	26/20
20		起升速度	Lift speed	mm/sec	460/350	390/280	410/350	350/300
21	最大爬坡度		Max. gradeability	%	23	20	25	22
22	自重		Self weight	kg	10490	12510	10490	12510
底盘 Chassis								
23	轮胎 Tires	前轮	Front	mm	4×900-20-14PR		4×900-20-14PR	
24		后轮	Rear	mm	2×900-20-14PR		2×900-20-14PR	
25	轮距 Tread	前轮	Front	mm	1600		1600	
26		后轮	Rear	mm	1700		1700	
27	轴距		Wheelbase		2500	2800	2500	2800
28	最小离地间隙		Min. mast ground clearance		250		250	
动力单位与传动 Drive unit&control								
29	蓄电池			Battery	V/AH	2×12/80	2×12/80	
30	发动机 Engine	型号	Model		6102		6BG1	
31		产地	Manufacturer		朝柴(China)		日本（五十铃）ISUZU	
32		额定功率	Rated power	kw/rpm	80.9/2500		82.3/2000	
33		额定扭矩	Rated torque	N. m/rpm	353/1600		416/1400-1600	
34		缸数	No. of cylinders		6		6	
35		缸径×行程	Bore*stroke	mm	102/118		105/125	
36		排量	Displacement	cm³	5785		6494	
37		油箱容量	Fuel tank capacity	L	140		140	
38		油耗	Consumption	g/kw. h	231		233	

产品性能特点: Brief introduction for forklifts:



超群的宽阔视野进一步增加了可见度，大幅度改善操作环境，减少操作人员压力。
The super wide view mast provides expansive visibility, helping to improve the operation environment and lessen the stress of the operator



全新轻便换挡系统换挡轻巧，换挡操作变得更快、更有效率。
The new designed gear shifting makes shifting more convenient, faster and efficient.

前后可调的方向盘，驾驶员可根据自己体型，适当调节方向盘角度，使转向轻便，操纵舒适。



The adjustable steering wheel allows for smooth positioning of the wheel, accommodating the operator's preference and facilitating the entry and exit. At the same time, fully hydraulic steering make the steering more easy and comfortable.

多种动力选择，低排放的强劲引擎，低转速高扭矩，加速性能好，大幅度增强了叉车牵引力、爬坡力。



all kinds of engines with large power and low exhaust for option. provides high torque, low noise and reliable performance, greatly increasing the towing force and grade ability of the machine.

进气口置于护顶架上方，这个位置受尘土和灰尘影响最小，保证发动机在最恶劣的操作环境下也能发挥最佳性能。并可选配双空滤系统。



Air intakes are placed high up in the overhead guard, least exposed to dirt and dust—ensuring top engine performance even in severe operating conditions. If the environment needs, double air filters can be equipped.

横置转向油缸与转向桥组成一体，结构紧凑，转向操纵轻便可靠，更小的转弯半径保证在狭窄空间的良好机动能力。



The lateral steering cylinder incorporates with steering axle makes the machine more compact, the turning radius more smaller, and perfect maneuverability in the narrow space.



The camera at the back of the forklift will turn on automatically when reversing, and the screen on the front panel will show the reversing status accordingly, greatly improving its backward security. (option)

当叉车倒车时，位于护顶架后顶部的摄像头自动开启，仪表盘旁的液晶显示屏自动显示车后环境状况，大大提高倒车的安全性。(选配件)



优质、舒适的座椅，增强驾驶的舒适、稳定感。(选配件)
The superior restraint seat with suspension increases the comfortable and reliability of the operator.

To cater for the requirements of all the customers, all kinds of lifting mast can be option. (2W/2F/3F) according to all kinds of working needs.

为满足客户要求，多种属具和附加配置以及多种变形起升门架(2W/3F)可供选择。满足客户多种使用工况。