



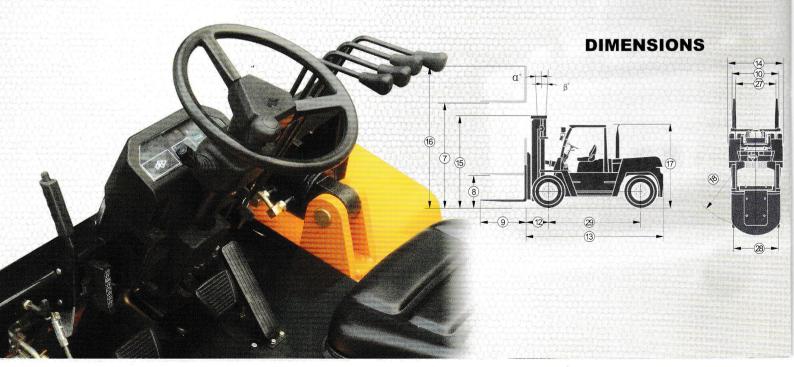


浙江杭叉工程机械股份有限公司 ZHEJIANG HANGCHA ENGINEERING MACHINERY CO.,LTD. R series 8.0 - 10.0t forklift specification

	1	Manufacture			s(c)							
_ [2	2 Basic model				CPCD80						
5	3					RG16	RG17	RG25	RW14	RW28	RG16	RG17
פונומ	4	Power type				Diesel						
ا	5	Rated capacity		kg	8000							
Ī	6	Load center			mm	600						
	7	200 C C C C C C C C C C C C C C C C C C			mm	3000					14.00 mm and a man	
	8	8 Free lift height			mm	200						
	9	Fork size L×W×T		mm	1500×160×75							
	10			Min. / Max.	mm	440 / 1800						
	11	Mast tilt range F / R		F/R	deg	6 / 12						
	12 Fork overhang(Wheel cent		neel center to fe	ork face)	mm	705			And the second			
2	13	10,3,8,7	Length to face	ength to face of fork			The state of the state of	3896	00.000000		A STATE OF THE STA	
CILIENSIONS	14			Overall width		2165						4 1 1 1 1 1 1 1 1 1 1 1
	15	Overall	Mast lowered height		mm	2850						
2	16	dimensions	Mast extended height		mm	4510						
	17	The Angel	Overhead gua		mm						Control of the second	
	18	Turning radius(out		3	mm	3690						
1		 			mm	3300						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	20	Min.right angle stacking aisle width (Add load length and clearance)		mm	6095							
3	21	Travel		Km/h	0 ~26							
0	Speed Speed		Lifting(Full	l load)	mm/sec	350						
Leiloillaice		Max.gradeability(F	full load)	Il load)		20						
5	24			kg	11300							
	25	Front		mm	9.00 - 20 - 14PR							
& III GS	26	Tyres			mm		9.00 - 20 - 14PR					
5	27			mm	1600 / 1700							
2	28			mm	2500					13.170.211.20		
AVIICEIS VVIICEIS	29			mm	250							
•	30			V/AH	24 / 105					1235X14X77JU		
	31	•	Model	Annual Section		CY6102BG-2	YC6108G(B7650)		6BG1QP	QSB4.5	CY6102BG-2	YC6108G(B76
ŀ	32		Manufacti	ure		CHINA	CHINA	CHINA	ISUZU	CUMMINS	CHINA	CHINA
ŀ	33			put / r.p.m.	kw	81 / 2500	92 / 2200	85 / 2200	84.6 / 2200	82 / 2200	81 / 2500	92 / 2200
=	34			que / r.p.m.	N·m	353 / 1700	463/1400~1600	435/1600~1700	411/1400~1600	488 / 1500	353 / 1700	463/1400~16
IIdiisiiissidii	35	Engine	No.of cylin			6	6	6	6	4	6	6
	36		Bore×Str		mm	102×118	108×125	108×125	105×125	107×124	102×118	108×125
5	37			Emission STD.				80050AC		EURO IIIA / EPA III		
5	38			Displacement		5785	6871	6871	6494	4460	5785	6871
0.40	39			Fuel tank capacity		120	120	120	120	120	120	120
5	40	Manufacture		L	CHINA	CHINA	CHINA	CHINA	CHINA	CHINA	CHINA	
ŀ	41	Transmissions	Type			Powershift	Powershift	Powershift	Powershift	Powershift	Powershift	Powershift
	42		Stage	FWD/RVS		2 / 2	2/2	2/2	2/2	2/2	2/2	2/2
-	43	Operating pressur	-		MPa	17	17	17	17	17	17	17

- 1. Special lifting height available ($3.6\text{m},\,4\text{m},\,4.5\text{m},\,5\text{m},\,5.5\text{m},\,6\text{m},\,7\text{m}.)$. 2. Attachment available.

- The specification in the table are for standard models only. For further information please contact us.
 Specification are subject to change without notice.



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CPCD100				
RG25	RW14	RW28		
Diesel				
10000				
600				
3000				
200	A contract the first section of the contract o			
500×160×80				
440 / 1800				
6 / 12				
730				
4235		X		
2165	1 March 1987 1987 1987 1987 1987 1987 1987 1987			
2850				
4510				
2490	as have been all the second			
4050				
3600	Acceptable of the second			
6420				
0 ~26				
300				
20		35-35-35-35-35-35-35-35-35-35-35-35-35-3		
13000				
00 - 20 - 14PR				
00 - 20 - 14PR				
1600 / 1700				
2800				
250				
24 / 105		17.56		
LR6108G62	6BG1QP	QSB4.5		
CHINA	ISUZU	CUMMINS		
85 / 2200	84.6 / 2200	82 / 2200		
85/1600~1700	411/1400~1600	488 / 1500		
6	6	4		
108×125	105×125	107×124		
	CONTRACTOR STATE	EURO IIIA / EPA III		
6871	6494	4460		
120	120	120		
CHINA	CHINA	CHINA		
Powershift	Powershift	Powershift		
2/2	2/2	2/2		
17	17	17		

Frame

Vertical sides help the driver work safely with less damage, even in an area with low-level obstructions.

Thick chassis plates resist distortion, reduce damage and minimise refurbishment costs.

The wide mast, low scuttle and high seating position gives the operator an excellent view of the forks and of the way ahead-reducing load damage and accidents.

Well positioned lights ensure optimum vision to both the front and back-essential in containers.

Much attention has been given to the carriage design, with an integral fork positioner





Easier maintenance and servicing

Along with the kind of engineering that promises unsurpassed performance and productivity in all applications, our forklifts are designed with many features that facilitate maintenance and servicing. For example, the wide-opening top panel and radiator cover are equipped with gas stays and conveninent hand grips that enable quick access to the engine compartment.

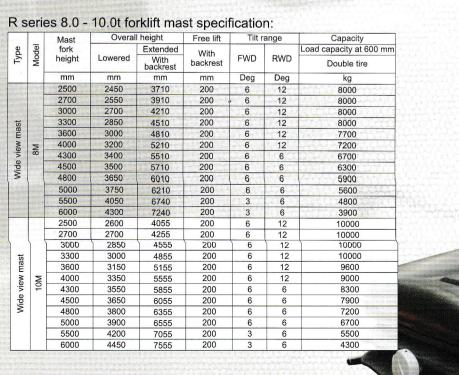
Non-slip floor and step

The wide-open step is not only convenient to use but safer thanks to anti-slip mats. To further improve safety in demanding work conditions, the floor board is constructed of embossed steel to reduce of possibility of slipping.



(Kg)

LOAD CHART









ISO14001: 1996



ISO9001: 2000

Series

8.0 / 10.0 T Diesel

Options

- 2.5-6.0m duplex mast
- Special carriage and backrest
- Solid tyre
- Cabir
- Heater and air condition
- Other dimension forks
- Sideshifter
- Other attachment
- High-mounted exhaust pipe
- Fire extinguisher
- Suspension seat
- Dual air cleaner or special air cleaner
- Rear working light
- Custom coloring paint

















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