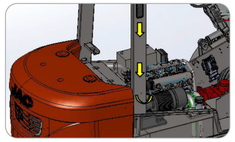
COMFORT UPGRADE

The sound disappearance design from air inlet, the entire vehicle noise can be reduced by 2DB



The new steering column lock mechanism makes the steering wheel power decreased by 3 times,achieving the light operation.

Standard seats wrapping is enhanced, and driving more comfortable

RELIABILITY UPGRADE

The front tilt angle 3degree design of hood can prevent the seat area from rusting the machine cover.

After the adding of the rear board,the mud can be prevent from being thrown into the engine compartment.

The remaining part of the rear fuel tank will be filled,the frame strength increased,avoiding the fuel tank be rusted from the stagnant water.

MORE POWERFUL
National IV power, excellent performance, wide application scenarios

MORE STABLE
Core components, long –term market tests

SAFER
Strict implementation of safety procedures to ensure users' security

MORE INTIMATE
Guest management concepts for 20years

MORE RELIABLE
JAC's new generation beachmark of I.C.forklift

MATERIAL HANDLING EXPERTS
FROM AUTOMOTIVE QUALITY

ISO 9001
ISO 14001
OHSAS 18001

JAC HEAVY DUTY IMPORT & EXPORT CO.,LTD

PT. SUTEJA KARYA YAMA
Authorized Dealer

: Jl. Joglo Raya No. 2, Joglo, Kembangan, Jakarta Barat, 11640
: 0818881515
: www.jacforklift.co.id
: sales@jacforklift.co.id

2024/01/25

PT. SUTEJA KARYA YAMA
Authorized Dealer

JAC FORKLIFT

INTERNAL COMBUSTION COUNTERBALANCE FORKLIFT TRUCK

H3 series 2–3.5T

+10% POWER

-10% Fuel

JAC HEAVY DUTY IMPORT & EXPORT CO.,LTD

▸ PRACTICAL UPGRADE

The volume of the fuel tank increases by 10%, and the frame ground clearance increases by 20mm, making better operating duration and passability.

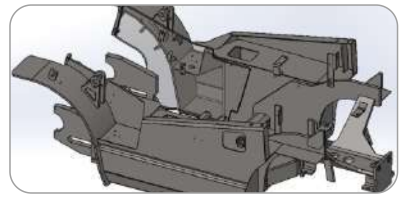
The mobile phone placing grid adding into the toolbox make the use convenient and practical.

Refueling directly connect the fuel tank can eliminate the refueling and jumping.

The license plate fixed bracket reversed make it convenient use.

▸ SECURITY UPGRADE

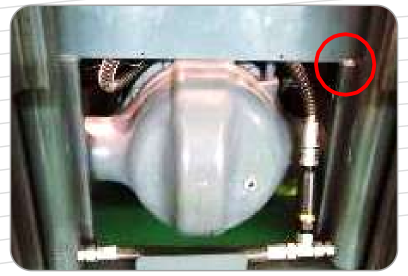
The weld optimization at the fuel tank pedal is optimized to reduce the weld joint and reduce the oil leakage risk.



Hand brake and self –locking function to prevent the risk of sloping slopes from accidental reset.

Double lip mouth oil tank cover plate pad design can reduce the risk of leakage.

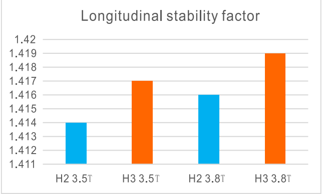
Optimization for the explosion–proof valve of the lifting system to reduce the safety accident brought by the whereabouts of the hosted road explosion.



▸ PERFORMANCE UPGRADE

Comprehensive performance improvement

The whole axles load optimization can improve the life of the axle and tires,and reduce fuel consumption.

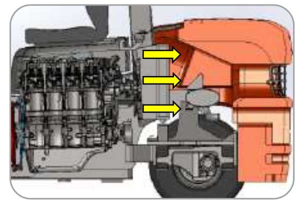


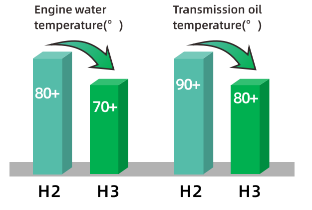
Models	H2 Series (493 Common rail) CPCD38	H3 Series (493 Common rail) CPCD38
Energy consumption (kg/h)	4.69	4.27

At the same time of vehcile’ s lightweight design,the center of gravity going down and the wheelbase increase, can make the better and stable high stacking.

Heat dissipation performance update

With the high wind engine, the effective wind area of the radiator can be increased by 10%.





The optimization of heat dissipation channels can improve the hot air return.

Load performance improve

By the axle load disctribution optimization,and stability improve,more superiority performance can be achieved.

The struture of bolder oil cylider and 7 chains of 3.8ton with triplex wide view mast can achieve high strength.

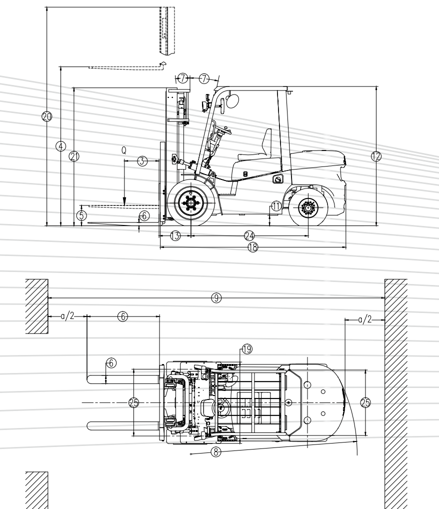
Note: The picture above only shows the trial conditions.Do not overload when use

SPECIFICATIONS

	Model				CPCD20	CPCD25	CPC20	CPC25	CPCD30	CPCD35	CPC30	CPC35
1	Features	Powe type			Diesel							
2		Rated load		kg	2000	2500	2000	2500	3000	3500	3000	3500
3		Load center distance		mm	500							
4		Lift height		mm	3000							
5		Free lift height		mm	140				155			
6		Fork size	L×W×T	mm	1070×122×40	1070×122×40	1070×122×40	1070×122×40	1070×125×45	1070×125×50	1070×125×45	1070×125×50
7		Mast tilt angle	FR/RR	°	8/10							
8		Minimum turning radius		mm	2300	2380	2300	2380	2550	2570	2550	2570
9		Minimum right angle stacking aisle width		mm	3965	4045	3965	4045	4215	4250	4215	4250
10		Minimum right angle aisle width		mm	2500	2580	2500	2580	2750	2770	2750	2770
11		Minimum ground clearance	Frame center(no load)	mm	125				155			
12			Mast Bottom（no load）	mm	110				130			
13		Height of overhead guard		mm	2060				2090			
14		Overhang (FR)		mm	465	465	465	465	465	480	465	480
15	Performance	Maximum travel speed	Full load	km/h	18	18	18	18	19	19	19	19
16		Maximum lift speed	No load	mm/s	620	620	620	620	560	430	560	430
17		Maximum drawbar pull	Full load	KN	11.7	11.4	11.7	11.4	20	28	20	28
18		Maximum gradeability		%	15							
19	Dimensions	Overall length	Without forks	mm	2545	2630	2545	2630	2765	2810	2765	2810
20		Overall width		mm	1160				1210			
21		Mast height at maximum lift (with backrest)		mm	4030	4030	4030	4030	4260	4260	4260	4260
22		Mast lowered height		mm	1995	1995	1995	1995	2075	2075	2075	2075
23	Chassis	Tires	Front wheel		7.00–12–12PR				28×9–15–14PR			
24			Rear wheel		6.00–9–10PR				6.50–10–10PR			
25		Wheelbase		mm	1665				1760			
26		Tread	Front wheel/rear wheel	mm	970/970				1005/984			
27		Self weight	Without load	Kg	3400	3720	3360	3680	4160	4540	4120	4500
28	Drive	Battery	Voltage/capacity	V/Ah	12/80				12/80			
29		Engine	Model		4D29X41Xinchang				4D29X41Xinchang			
30			Rated output	kw/r.p.m	36.8/2500				36.8/2500			
31			Rated torque	Nm/r.p.m	190/1600–1800				190/1600–1800			
32			Bore x stroke	mm	93×105				93×105			
33			Number of cylinders		4				4			
34			Displacement	L	2.85				2.85			
35		Fuel tank capacity		L	52				55			
36		Transmissions (FWD/RWD)			1/1 manual shift							
37		Operating pressure		Mpa	18.5							
38	Supplement	Tire type (FR/RR)			Pneumatic							
39		Number of wheels (FR/RR)		只	2/2							
40		Lowering speed (full load)		mm/s	440	440	440	440	460	330	460	330
41		Lowering speed (no load)		mm/s	470	470	470	470	430	330	430	330
42		lift speed(no load)		mm/s	720	720	720	720	570	450	570	450
43		travel speed(no load)		km/h	19	19	19	19	20	20	20	20
44		Axle load distribution (full load) (FR/RR)		kg	4770/630	5540/680	4730/630	5500/680	6470/690	7250/790	6440/680	7210/790
45		Axle load distribution (no load) (FR/RR)		kg	1520/1860	1520/2180	1480/1860	1480/2180	1750/2410	1700/2840	1730/2390	1680/2820

Calculation of minimum right angle stacking aisle width: Pallet size: 1000mm×800mm，[total clearance (FR/RR): 100 mm]

DIMENSIONAL DRAWING



ENGINE TYPE SELECTION AND PARAMETERS

NO.	Manufacturer	Power type	Model	Number of cylinders	Bore x stroke (mm)	Total displacement (L)	Rated output/RPM (Kw/r.p.m)	Rated torque/RPM (Nm/r.p.m)	Emission standard	Applicable forklift truck	Remark
1	Xinchang,China	Diesel	4D29V41	4	93×105	2.85	36.8/2500	165/1600–1800	National StageⅣ	2–3.5t	
2	Xinchang,China	Diesel	4D29X41	4	93×105	2.85	36.8/2500	190/1600–1800	National StageⅣ	2–3.5t	
5	Quanchai,China	Diesel	V29–50V42	4	93×105	2.85	36.8/2500	170/1800	National StageⅣ	2–3.5t	
6	Quanchai,China	Diesel	V29–50C42	4	93×105	2.85	36.8/2500	190/1500–1800	National StageⅣ	2–3.5t	

SPECIFICATION TABLE OF FORKS

Standard LxWxT (mm)	Width W (mm)	Thickness T (mm)	Length L (mm)									Applicable forklift	Installation grade
920x100x35	100	35	770	*920	1070	1220	1370	1520	—	—	—	1t	II
920x100x35	100	35	770	*920	1070	1220	1370	1520	—	—	—	1.5t	II
920x100x35	100	35	770	*920	1070	1220	1370	1520	—	—	—	1.8t	II
1070x122x40	122	40	—	920	*1070	1220	1370	1520	1670	1820	—	2t	II
1070x122x40	122	40	—	920	*1070	1220	1370	1520	1670	1820	—	2.5t	II
1070x125x45	125	45	—	920	*1070	1220	1370	1520	1670	1820	2000	3t	III
1070x125x50	125	50	—	920	*1070	1220	1370	1520	1670	1820	2000	3.5t	III
1070x150x50	150	50	—	920	*1070	1220	1370	1520	1670	1820	2000	4t	III

Note: *is standard configuration

2M WFOV BASIC MAST

Lift height	Load capacity – Counterbalanced forklift truck																Overall height of mast																								
	1t		1.5t		1.8t		2t		2.5t		3t		3.5t		4t		1–1.8t					2–2.5t					3t					3.5t					4t				
																	Forks (on the ground)	Fully extended		Mast tilt angle FR/RR		Forks (on the ground)	Fully extended		Mast tilt angle FR/RR		Forks (on the ground)	Fully extended		Mast tilt angle FR/RR		Forks (on the ground)	Fully extended		Mast tilt angle FR/RR		Forks (on the ground)	Fully extended		Mast tilt angle FR/RR	
Front wheel	Single tire	Dual tire	Single tire	Dual tire	Single tire	Dual tire	Single tire	Dual tire	Single tire	Dual tire	Single tire	Dual tire	Single tire	Dual tire	Single tire	Dual tire		With backrest	Without backrest	Single tire	Dual tire		With backrest	Without backrest	Single tire	Dual tire		With backrest	Without backrest	Single tire	Dual tire		With backrest	Without backrest	Single tire	Dual tire		With backrest	Without backrest	Single tire	Dual tire
mm	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	mm	mm	mm	°	°	mm	mm	mm	°	°	mm	mm	mm	°	°	mm	mm	mm	°	°	mm	mm	mm	°	°
2000	1000	1000	1500	1500	1750	1750	2000	2000	2500	2500	3000	3000	3500	3500	—	—	1510	2930	2560	6/12	6/12	1495	3030	2680	6/12	6/12	1575	3260	2730	8/10	8/10	1575	3230	2700	8/10	8/10	—	—	—	—	—
2300	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1645	—	—	—	—	—	—	—	8/10	8/10	—	—	—	—	—	—	—	—	—	—
2500	1000	1000	1500	1500	1750	1750	2000	2000	2500	2500	3000	3000	3500	3500	4000	4000	1760	3430	3060	6/12	6/12	1745	3530	3180	6/12	6/12	1825	3760	3230	8/10	8/10	1825	3730	3200	8/10	8/10	1875	3760	3410	6/12	6/12
2700	1000	1000	1500	1500	1750	1750	2000	2000	2500	2500	3000	3000	3500	3500	4000	4000	1860	3630	3260	6/12	6/12	1845	3730	3380	6/12	6/12	1925	3960	3430	8/10	8/10	1925	3930	3400	8/10	8/10	1975	3960	3610	6/12	6/12
3000	1000	1000	1500	1500	1750	1750	2000	2000	2500	2500	3000	3000	3500	3500	4000	4000	2010	3930	3560	6/12	6/12	1995	4030	3680	6/12	6/12	2075	4260	3730	8/10	8/10	2075	4260	3730	8/10	8/10	2125	4260	3910	6/12	6/12
3300	1000	1000	1500	1500	1750	1750	2000	2000	2500	2500	3000	3000	3500	3500	4000	4000	2160	4230	3860	6/12	6/12	2145	4330	3980	6/12	6/12	2225	4560	4030	8/10	8/10	2225	4530	4000	8/10	8/10	2275	4560	4210	6/12	6/12
3500	1000	1000	1500	1500	1750	1750	2000	2000	2500	2500	3000	3000	3500	3500	4000	4000	2260	4430	4060	6/12	6/12	2245	4530	4180	6/12	6/12	2325	4760	4230	8/10	8/10	2325	4730	4200	8/10	8/10	2375	4760	4410	6/12	6/12
3600	1000	1000	1500	1500	1750	1750	2000	2000	2500	2500	3000	3000	3500	3500	4000	4000	2310	4530	4160	6/12	6/12	2295	4630	4280	6/12	6/12	2375	4860	4330	8/10	8/10	2375	4830	4300	8/10	8/10	—	—	—	—	—
3700	1000	1000	1500	1500	1750	1750	2000	2000	2500	2500	3000	3000	3500	3500	4000	4000	2360	4630	4260	6/6	6/12	2345	4730	4380	6/6	6/12	2425	4960	4430	6/6	8/10	2425	4930	4400	6/6	8/10	—	—	—	—	—
3750	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	6/6	8/10	2475	5010	—	6/6	6/12
4000	1000	1000	1500	1500	1750	1750	2000	2000	2500	2500	2850	3000	3500	3500	4000	4000	2560	4930	4560	6/6	6/12	2545	5030	4680	6/6	6/12	2625	5260	4730	6/6	8/10	2625	5230	4700	6/6	8/10	2675	5260	4910	6/6	6/12
4250	950	1000	1400	1500	1650	1750	1900	2000	2100	2500	2600	3000	3300	3500	3600	4000	2685	5180	4810	6/6	6/12	2670	5280	4930	6/6	6/12	2750	5510	4980	6/6	8/10	2750	5480	4950	6/6	8/10	2800	5510	5160	6/6	6/12
4500	950	1000	1400	1450	1550	1700	1800	1900	1800	2400	2400	2900	3050	3500	3200	3800	2810	5430	5060	6/6	6/12	2795	5530	5180	6/6	6/12	2875	5760	5230	6/6	6/6	2875	5730	5200	6/6	6/6	2925	5760	5410	6/6	6/12
4750	—	—	—	—	—	—	1450	1800	1450	2300	—	—	—	—	2800	3800	—	—	—	—	—	2920	5780	—	6/6	6/6	—	—	—	—	—		—	—	6/6	6/6	3050	6010	—	6/6	6/6
5000	850	950	1000	1300	1150	1500	1300	1700	1300	2200	—	2850	2600	3150	2650	3700	3060	5930	5560	6/6	6/6	3045	6030	5680	6/6	6/6	3125	6260	5730	6/6	6/6	3125	6230	5700	6/6	6/6	3175	6260	5910	6/6	6/6
5500	—	650	—	1100	—	1300	—	1500	—	1700	—	2400	—	2850	—	3200	3360	6430	6060	—	3/6	3345	6530	6180	—	3/6	3425	6760	6230	—	3/6	3425	6730	6200	—	3/6	3475	6760	6410	—	3/6
6000	—	550	—	750	—	900	—	1300	—	1400	—	2000	—	2500	—	2900	3610	6930	6560	—	3/6	3595	7030	6680	—	3/6	3675	7260	6730	—	3/6	3675	7230	6700	—	3/6	3775	7260	6910	—	3/6

BM 2-STAGE FULL FREE MAST

Lift height	Load capacity – Counterbalanced forklift truck																Overall height of mast																																										
	1t		1.5t		1.8t		2t		2.5t		3t		3.5t		4t		1–1.8t							2–2.5t							3t							3.5t							4t						
																	Forks (on the ground)	Fully extended		Free		Mast tilt angle FR/RR		Forks (on the ground)	Fully extended		Free		Mast tilt angle FR/RR		Forks (on the ground)	Fully extended		Free		Mast tilt angle FR/RR		Forks (on the ground)	Fully extended		Free		Mast tilt angle FR/RR		Forks (on the ground)	Fully extended		Free		Mast tilt angle FR/RR	
Front wheel	Single tire	Dual tire	single tire	dual tire	single tire	dual tire	single tire	dual tire	single tire	dual tire	single tire	dual tire	single tire	dual tire	single tire	dual tire		With backrest	Without backrest	With backrest	Without backrest	single tire	dual tire		With backrest	Without backrest	With backrest	Without backrest	Single tire	Dual tire		With backrest	Without backrest	With backrest	Without backrest	Single tire	Dual tire		With backrest	Without backrest	With backrest	Without backrest	Single tire	Dual tire		With backrest	Without backrest	With backrest	Without backrest	Single tire	Dual tire
mm	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	mm	mm	mm	mm	mm	°	°	mm	mm	mm	mm	mm	°	°	mm	mm	mm	mm	mm	°	°	mm	mm	mm	mm	mm	°	°	mm	mm	mm	mm	mm	°	°
2000	1000	1000	1500	1500	1750	1750	2000	2000	2500	2500	3000	3000	3500	3500	4000	4000	1510	2930	2560	610	980	6/12	6/12	1495	3030	2680	460	810	6/12	6/12	1575	3270	2740	315	845	8/10	8/10	1670	3270	2740	440	970	8/10	8/10	1670	3290	2940	450	800	6/12	6/12
2300	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	6/12	6/12	—	—	—	—	—	8/10	6/12	—	—	—	—	—	8/10	8/10	—	—	—	—	—	—	—
2500	1000	1000	1500	1500	1750	1750	2000	2000	2500	2500	3000	3000	3500	3500	4000	4000	1760	3430	3060	860	1230	6/12	6/12	1745	3530	3180	710	1060	6/12	6/12	1825	3770	3240	565	1095	8/10	6/12	1920	3770	3240	690	1220	8/10	8/10	1920	3790	3440	700	1050	6/12	6/12
2700	1000	1000	1500	1500	1750	1750	2000	2000	2500	2500	3000	3000	3500	3500	4000	4000	1860	3630	3260	960	1330	6/12	6/12	1845	3730	3380	810	1160	6/12	6/12	1925	3970	3440	665	1195	8/10	6/12	2020	3970	3440	790	1320	8/10	8/10	2020	3990	3640	800	1150	6/12	6/12
3000	1000	1000	1500	1500	1750	1750	2000	2000	2500	2500	3000	3000	3500	3500	4000	4000	2010	3930	3560	1110	1480	6/12	6/12	1995	4030	3680	960	1310	6/12	6/12	2075	4270	3740	815	1345	8/10	6/12	2170	4270	3740	940	1470	8/10	8/10	2170	4290	3940	950	1300	6/12	6/12
3300	1000	1000	1500	1500	1750	1750	2000	2000	2500	2500	3000	3000	3500	3500	4000	4000	2160	4230	3860	1260	1630	6/12	6/12	2145	4330	3980	1110	1460	6/12	6/12	2225	4570	4040	965	1495	8/10	6/12	2320	4570	4040	1090	1620	8/10	8/10	2320	4590	4240	1100	1450	6/12	6/12
3500	1000	1000	1500	1500	1750	1750	2000	2000	2500	2500	3000	3000	3500	3500	4000	4000	2260	4430	4060	1360	1730	6/12	6/12	2245	4530	4180	1210	1560	6/12	6/12	2325	4770	4240	1065	1595	8/10	6/12	2420	4770	4240	1190	1720	8/10	8/10	2420	4790	4440	1200	1550	6/12	6/12
3600	1000	1000	1500	1500	1750	1750	2000	2000	2500	2500	3000	3000	3500	3500	4000	4000	2310	4530	4160	1410	1780	6/12	6/12	2295	4630	4280	1260	1610	6/12	6/12	2375	4870	4340	1115	1645	8/10	6/12	2470	4870	4340	1240	1770	8/10	8/10	2470	4890	4540	1250	1600	6/12	6/12
3700	1000	1000	1500	1500	1750	1750	2000	2000	2500	2500	3000	3000	3500	3500	4000	4000	2360	4630	4260	1460	1830	6/6	6/12	2345	4730	4380	1310	1660	6/12	6/12	2425	4970	4440	1165	1695	8/10	6/12	2520	4970	4440	1290	1820	6/6	8/10	2520	4990	4640	1300	1650	6/12	6/12
4000	1000	1000	1500	1500	1750	1750	2000	2000	2500	2500	2850	3000	3500	3500	4000	4000	2560	4930	4560	1660	2030	6/6	6/12	2545	5030	4680	1510	1860	6/6	6/12	2625	5270	4740	1365	1895	6/6	6/12	2720	5270	4740	1440	1970	6/6	8/10	2720	5290	4940	1450	1800	6/12	6/12
4250	950	1000	1400	1500	1650	1750	1900	2000	2100	2500	2600	3000	3300	3500	3600	4000	2685	5180	4810	1785	2155	6/6	6/12	2670	5280	4930	1635	1985	6/6	6/12	2750	5520	4990	1490	2020	6/6	6/12	2845	5520	4990	1565	2095	6/6	8/10	2845	5540	5190	1575	1925	6/6	6/12
4500	950	1000	1400	1450	1550	1700	1800	1900	1800	2400	2600	3000	3050	3500	3200	3800	2810	5430	5060	1910	2280	6/6	6/6	2795	5530	5180	1760	2110	6/6	6/12	2875	5770	5240	1615	2145	6/6	6/6	2970	5770	5240	1690	2220	6/6	6/6	2970	5790	5440	1700	2050	6/6	6/12

CM 3-STAGE FULL FREE MAST

height	Load capacity – Counterbalanced forklift truck																Overall height of mast																										
	1t		1.5t		1.8t		2t		2.5t		3t		3.5t		4t		1–1.8t					2–2.5t					3t					3.5t					4t					
																	Forks (on the ground)	Fully extended		Free		Forks (on the ground)	Fully extended		Free		Forks (on the ground)	Fully extended		Free		Forks (on the ground)	Fully extended		Free		Forks (on the ground)	Fully extended		Free		Mast tilt angle
Front wheel	Single tire	Dual tire	Single tire	Dual tire	Single tire	Dual tire	Single tire	Dual tire	Single tire	Dual tire	Single tire	Dual tire	Single tire	Dual tire	Single tire	Dual tire		With backrest	Without backrest	With backrest	Without backrest		With backrest	Without backrest	With backrest	Without backrest		With backrest	Without backrest	With backrest	Without backrest		With backrest	Without backrest	With backrest	Without backrest		With backrest	Without backrest	With backrest	Without backrest	FR/RR
mm	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	°
3000	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
3300	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
3600	900	900	1400	1400	1600	1600	1900	1900	2400	2400	2900	3000	3400	3400	3800	3800	1740	4570	4200	810	1180	1745	4670	4320	750	1100	1800	4870	4340	570	1100	1800	3030	2500	570	1100	1875	4900	4550	650	1000	6/6
4000	900	900	1350	1400	1600	1600	1900	1900	2400	2400	2850	3000	3350	3400	3800	3800	1845	4970	4600	940	1310	1880	5070	4720	885	1235	1935	5270	4740	705	1235	1935	3165	2635	705	1235	2005	5300	4950	780	1130	6/6
4200	900	900	1350	1400	1550	1600	1850	1900	2400	2400	2800	3000	3300	3400	3800	3800	1940	5170	4800	1010	1380	1945	5270	4920	950	1300	2000	5470	4940	770	1300	2000	3230	2700	770	1300	2075	5500	5150	850	1200	6/6
4350	900	900	1350	1350	1550	1550	1700	1900	2400	2400	2700	2900	3200	3400	3600	3700	1990	5320	4950	1060	1430	1995	5420	5070	1000	1350	2050	5620	5090	820	1350	2050	3280	2750	820	1350	2125	5650	5300	900	1250	6/6
4500	850	850	1300	1300	1400	1550	1700	1800	1700	2300	2600	2800	3100	3300	3600	3700	2040	5470	5100	1110	1480	2045	5570	5220	1050	1400	2100	5770	5240	870	1400	2100	3330	2800	870	1400	2175	5800	5450	950	1300	6/6
4800	850	850	1100	1300	1400	1550	1700	1800	1700	2300	2400	2700	2900	3200	3100	3600	2140	5770	5400	1210	1580	2145	5870	5520	1150	1500	2200	6070	5540	970	1500	2200	3430	2900	970	1500	2275	6100	5750	1050	1400	6/6
5000	800	850	1100	1300	1150	1500	1500	1750	1500	2250	2100	2350	2600	2900	2900	3550	2180	5970	5600	1275	1645	2215	6070	5720	1220	1570	2265	6270	5740	1035	1565	2270	3500	2970	1040	1570	2345	6300	5950	1120	1470	6/6
5500	700	800	850	1250	850	1400	1200	1700	1200	2150	2000	2300	2500	2800	2600	3450	2395	6470	6100	1490	1860	2330	6570	6220	1335	1685	2485	6770	6240	1255	1785	2485	3715	3185	1255	1785	2560	6800	6450	1285	1635	3/6
6000	450	700	800	1000	850	1250	800	1600	800	1800	1300	1950	1750	2500	2200	3100	2560	6970	6600	1700	2070	2395	7070	6720	1400	1750	2650	7270	6740	1370	1900	2650	3880	3350	1420	1950	2725	7300	6950	1450	1800	3/6

STANDARD EQUIPMENT

- Torque converter dipstick
- Standard forks
- Standard seat
- Charging indication
- Backrest
- Backup light
- Back-up buzzer
- Side mirror
- Light switch
- Lamp bracket
- Electric horn
- 2-piece selector valve
- Engine choke
- Direction switch
- Combination taillight
- Rain cover of overhead guard
- Durable rib tire
- Hour meter
- Air cleaner clogging alarm
- WFOV mast
- Cable type parking brake
- Lift/tilt lever
- Lift circuit governor valve
- Drawbar pin
- Headlight
- Tilt adjustable steering wheel
- Tilt circuit self-locking valve
- Full hydraulic power steering
- Overhead air intake system
- Handle
- Coolant temperature gauge
- Tool kit
- Rubber pedal pad
- Cyclone air cleaner
- Instrument
- Hydraulic return filter element
- Hydraulic suction filter element
- Hydraulic oil scale
- Oil pressure alarm
- Key switch
- Brake
- Turn signal light

OPTIONS EQUIPMENT

- ○ Windshield
- ○ 2-3 stage full free mast
- ○ Deluxe seat
- ○ High exhaust
- ○ Lengthened forks
- ○ Cab
- ○ Cab heater
- ○ Exhaust purification muffler
- ○ Muffler with spark arrester
- ○ Various attachments
- ○ Solid tire
- ○ Double air filter
- ○ Rotating beacon
- ○ User specified color
- ○ Colored tire (white, green)
- ○ Small fan