

A Heli 1-3.5 ton engine-powered forklift is shown in a warehouse setting. The forklift is orange and blue, with the Heli logo on the side. It is positioned in the center of the frame, facing slightly to the right. The background shows a large warehouse with a high ceiling and concrete floor.

**1-3.5 ton
ENGINE POWERED
FORKLIFT**



Reliable forklift

HELI

CHINESE EXPORT BRAND

Recommended
By China Chamber of Commerce for Import and Export of Machinery
And Electric Products

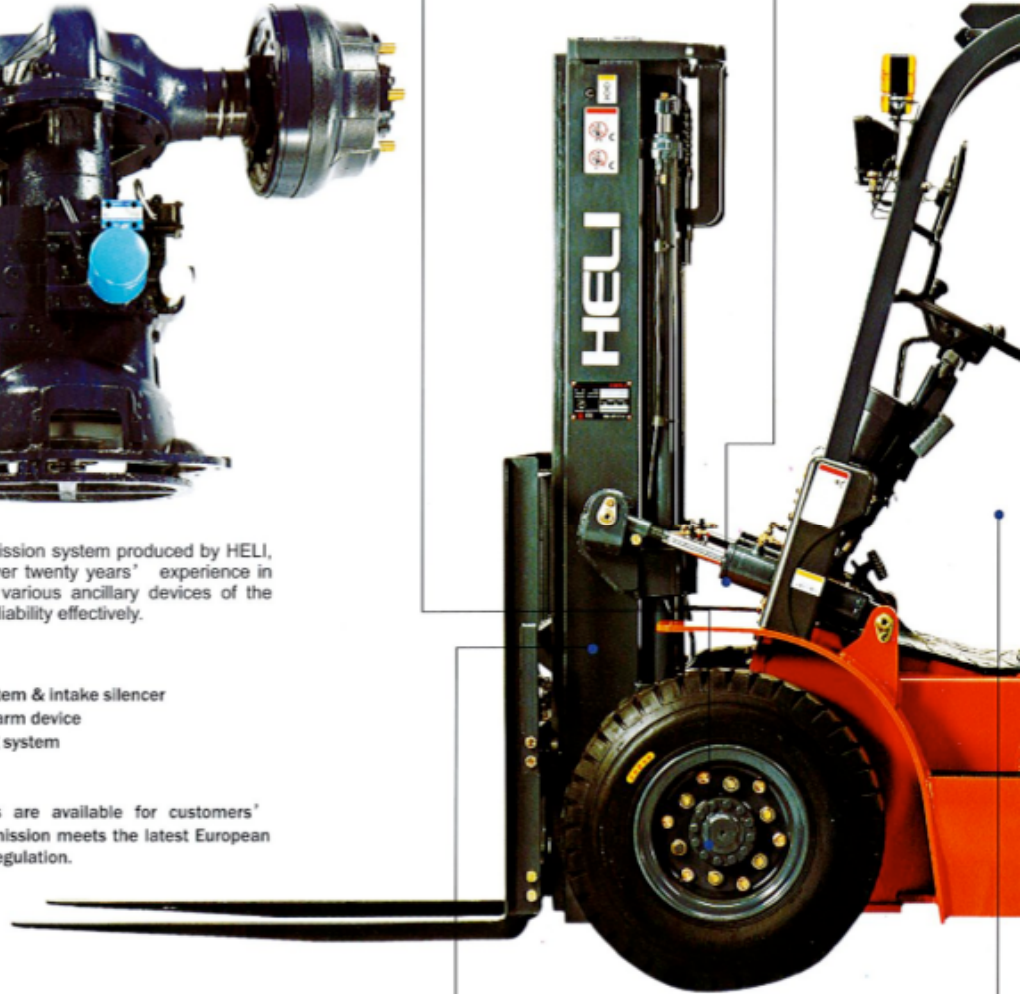
RELIABLE FORK

A reliable Drive system



As the most reliable transmission system produced by HELI, it has been validated by over twenty years' experience in World market. Meanwhile, various ancillary devices of the power system ensure the reliability effectively.

- ✓ Durable transmission
- ✓ Equipped with the intake system & intake silencer
- ✓ Optional air filter pressure alarm device
- ✓ Automatic engine preheating system
- ✓ Cyclone Air Filter
- ✓ Lost foam casting
- ✓ Various high-power engines are available for customers' optional choices, and the emission meets the latest European & American environmental regulation.



A reliable mast



The high internal-qualified mast confirmedly ensures the safety of the operator, truck and cargo. Standard configuration of the wide-view mast enlarges operators' view effectively, and ensures loading /unloading operations more reliable.

- ✓ Using the best German steel material for triplex mast (option only for triplex mast)
- ✓ The frame of mast has more strength basing on the enlarged channel interface.
- ✓ Clear visibility for standard wide-view mast
- ✓ The channel with own patented technology has the first-rate quality.

A reliable hydraulic system

HELI has the most professional R&D base of cylinders, where we take advantage of the advanced manufacturing technologies and detecting means to ensure the reliability of all cylinders of the hydraulic system.

- ✓ Standard tilt cylinder by HELI
- ✓ Standard lift cylinder by HELI
- ✓ Standard steering cylinder by HELI
- ✓ Self-locking tilt cylinder
- ✓ Standard hydraulic circuit filter
- ✓ Speed buffer device on lifting system



A reliable steering system

The steering system with new technologies not only provides a smoother swerve and faster positioning & steering, but also effectively ensures operators' safety.



- ✓ Wearable tire
- ✓ Smaller turning radius
- ✓ Full hydraulic power steering



Comfortable operation space

Large operation space with ergonomic-design and configuration ensure the operation more comfortable & convenient, and effectively enhance the efficiency & safety of operation.

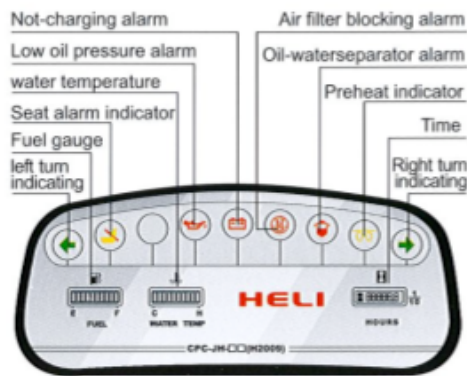
- ✓ Filled with noise-reducing and buffer rubber material between bonnet and frameworks
- ✓ Newly patented insulation materials of Bonnet
- ✓ Well-designed non-slip mat
- ✓ Special display with easily reading
- ✓ Standard files packet
- ✓ Exhaust system is flexibly connected with the frame.



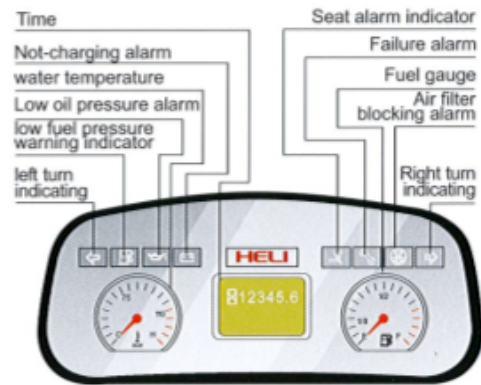
Reliable special designed instrument

The reliable special instrument gives a complete display of the vital information, like operation status, fault detection, etc. It ensures the operator predominate the vehicle status more intuitive and convenient.

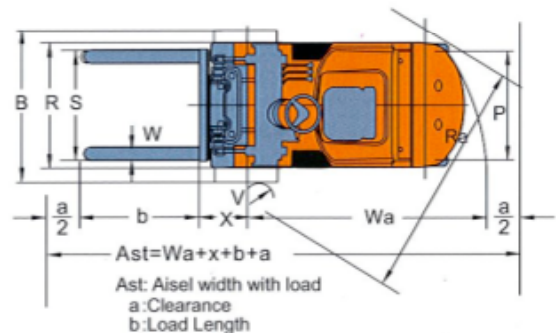
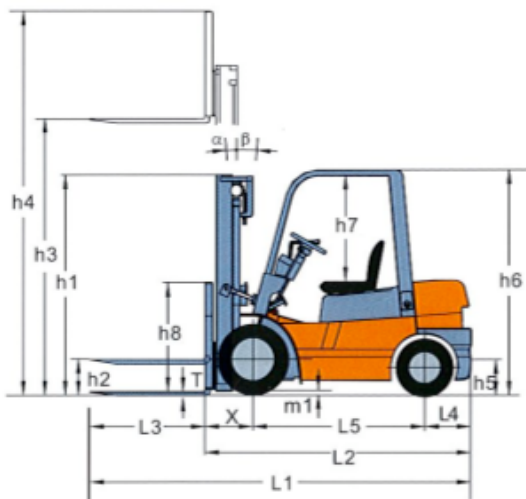
- ✓ Stepping motor core
- ✓ Programmable LCD
- ✓ Electrical safety standard meets CE requirements



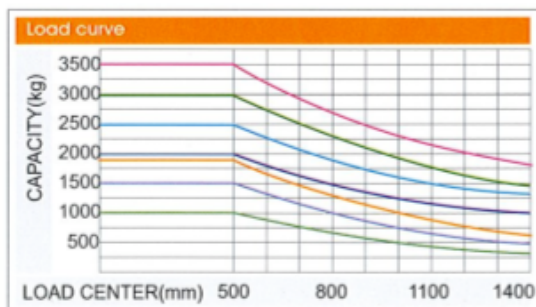
Standard



With PSI motor



GROUND CLEARANCE	2t/2.5t	3t
Drive Axle	135	140
Steer Axle	150	150
Counter Weight	140	155
Frame	120	130



CPC20/CPCD20 CPQD20/CPQYD20	CPC25/CPCD25 CPQD25/CPQYD25	CPC30/CPCD30 CPQD30/CPQYD30	CPC35/CPCD35 CPQD35/CPQYD35
CPC18/CPCD18 CPQ18/CPQD18	CPC15/CPCD15 CPQ15/CPQD15	CPC10/CPCD10 CPQ10/CPQD10	

Note:

Capacities shown are computed with upright in vertical position, based on a 1000 mm cube load configuration with the center of gravity at the true center of the cube, and standard forks. Truck capacities with upright in forward tilt position will be less. Long forks, and unusually wide or loads may also reduce capacity.

Reliable forklift

1-3.5t WIDE VIEW MAST

Mast model	Max. fork height mm	Capacity at 500mm; Load center (kg)								Overall Mast Height (mm)				Tilting Angle	Service Weight (kg)							
		CPQ10/CPQD10 CPQ10	CPQ15/CPQD15 CPQ15	CPQ18/CPQD18 CPQ18	CPQ20/CPQD20 CPQ20	CPQ25/CPQD25 CPQ25	CPQ30/CPQD30 CPQ30	CPQ35/CPQD35 CPQ35	CPQ35/CPQD35 CPQ35	1-1.8	2-2.5	3	3.5		CPQ10/CPQD10 CPQ10	CPQ15/CPQD15 CPQ15	CPQ18/CPQD18 CPQ18	CPQ20/CPQD20 CPQ20	CPQ25/CPQD25 CPQ25	CPQ30/CPQD30 CPQ30	CPQ35/CPQD35 CPQ35	
M200	2000	1000	1500	1750	2000	2500	3000	3500	1495	1500	1565	1680	6-12	2120	2530	2760	3040	3600	4265	4800		
M250	2500	1000	1500	1750	2000	2500	3000	3500	1745	1750	1815	1930	6-12	2145	2555	2785	3280	3640	4310	4850		
M300	3000	1000	1500	1750	2000	2500	3000	3500	1965	2000	2065	2180	6-12	2220	2660	2890	3320	3680	4270	4700		
M330	3300	1000	1500	1750	2000	2500	3000	3500	2145	2150	2215	2330	6-12	2195	2605	2835	3345	3705	4375	4905		
M350	3500	1000	1500	1750	2000	2500	3000	3500	2245	2250	2315	2430	6-12	2210	2620	2850	3360	3720	4390	4935		
M370	3700	1000	1500	1750	2000	2500	3000	3500	2345	2350	2415	2530	6-6 6-12	2230	2640	2870	3375	3735	4410	4970		
M400	4000	1000	1500	1750 +1750	2000	2500	3000	3200 3500	2545	2550	2615	2730	6-6 6-12	2270	2680	2910	3420	3780	4470	5055		
M425	4250	950	1400 +1500	1600 +1750	1900 +2000	2250 +2500	2850 +3000	3100 +3200	2670	2675	2740	2855	6-6 6-12	2285	2695	2925	3440	3800	4490	5085		
M450	4500	950	1300 +1400	1550 +1700	1800 +1900	2150 +2400	2750 +3000	3000 +3050	2795	2800	2865	2980	6-6 6-12	2300	2710	2940	3460	3820	4510	5100		
M500	5000	930	1150 +1350	1400 +1600	1650 +1800	2000 +2100	2500 +2600	2850 +2950	3045	3050	3115	3230	6-6	2335	2745	2975	3500	3860	4560	5170		
M550	5500	900	930 +1150	1150 +1500	1400 +1600	1650 +1900	2000 +2400	2500 +2900	3345	3350	3415	3530	3-6	2500	2910	3140	3695	4055	4780	5270		
M600	6000	850	850 +1050	1050 +1400	1300 +1500	1600 +1800	2000 +2200	2300 +2300	3595	3600	3665	3780	3-6	2530	2940	3170	3735	4095	4820	5330		

NOTE: (1)For gas,diesel model :+90kg,dual wheels weight:+110kg.
(2)*(Front wheel) is dual wheels load capacity.
(3)Rated capacity with(*) shows capacity with front dual tires.
(4)Max lifting without lift-bracket:-470mm.

1-3.5t WIDE VIEW FULL FREE 2-STAGE MAST

Mast model	Max. fork height (mm)	Capacity at 500mm, Load center (kg)								Overall Mast Height (mm) At Lowest				Free Lift (with Backset)				Tilting Angle	Service Weight (kg)							
		CPQ10/CPQD10	CPQ15/CPQD15	CPQ18/CPQD18	CPQ20/CPQD20	CPQ25/CPQD25	CPQ30/CPQD30	CPQ35/CPQD35	CPQ35/CPQD35	1-1.8	2-2.5	3	3.5	1-1.8	2-2.5	3	3.5		CPQ10/CPQD10	CPQ15/CPQD15	CPQ18/CPQD18	CPQ20/CPQD20	CPQ25/CPQD25	CPQ30/CPQD30	CPQ35/CPQD35	
		CPQ10/CPQD10	CPQ15/CPQD15	CPQ18/CPQD18	CPQ20/CPQD20	CPQ25/CPQD25	CPQ30/CPQD30	CPQ35/CPQD35	CPQ35/CPQD35	1-1.8	2-2.5	3	3.5	1-1.8	2-2.5	3	3.5		CPQ10/CPQD10	CPQ15/CPQD15	CPQ18/CPQD18	CPQ20/CPQD20	CPQ25/CPQD25	CPQ30/CPQD30	CPQ35/CPQD35	
MZ000	2000	1000	1500	1750	2000	2500	3000	3500	1535	1495	1570	1680	520	495	340	460	6-12	2135	2555	2795	3250	3615	4290	4830		
MZ050	2500	1000	1500	1750	2000	2500	3000	3500	1745	1745	1820	1930	735	745	580	710	6-12	2195	2615	2855	3340	3680	4360	4880		
MZ000	3000	1000	1500	1750	2000	2500	3000	3500	1995	1995	2070	2180	985	995	840	960	6-12	2230	2650	2890	3385	3725	4390	4930		
MZ030	3300	1000	1500	1750	2000	2500	3000	3500	2145	2145	2220	2330	1135	1145	990	1100	6-12	2250	2670	2910	3405	3750	4415	4965		
MZ050	3500	1000	1500	1750	2000	2500	3000	3500	2245	2245	2320	2430	1235	1245	1090	1210	6-12	2265	2685	2925	3420	3765	4430	5000		
MZ070	3700	1000	1500	1750	2000	2500	3000	3500	2370	2345	2420	2530	1360	1345	1205	1335	6-6 6-12	2280	2700	2940	3375	3735	4410	5000		
M4000	4000	1000	1500	1750	2000	2500	3000	3500	2545	2545	2620	2730	1535	1545	1390	1510	6-6 6-12	2330	2750	2990	3500	3840	4545	5085		
MZ025	4250	950	1400	1600	1900	2250	2850	3100	2670	2670	2745	2855	1660	1670	1515	1635	6-6 6-12	2350	2770	3010	3525	3865	4565	5115		
M4500	4500	950	1400	1600	1900	2250	2850	3100	2795	2795	2870	2980	1785	1795	1640	1760	6-6 6-12	2365	2785	3025	3545	3880	4585	5130		
M5000	5000	930	1300	1500	1800	2150	2750	3000	3045	3045	3120	3230	2035	2045	1910	2010	6-6 6-6	2400	2820	3060	3590	3925	4615	5200		
MZ050	5500	900	1150	1500	1600	1950	2400	2500	3345	3345	3420	3530	2335	2345	2190	2310	3-6	2575	2995	3235	3790	4120	4875	5300		
MZ000	6000	850	1050	1400	1500	1800	2200	2300	3595	3595	3670	3780	2585	2595	2440	2560	3-6	2610	3030	3270	3835	4170	4920	5360		

NOTE: (1)2-2.5t free lift height (without backset):+435mm,3t free lift height (without backset):+580mm.
(2)Dual wheels weight:+110kg.
(3)*(front wheel) is dual wheels load capacity.
(4)Max.lifting height without bracket:-470mm.
(5)Free lifting height without bracket:+470mm.
(6)Rated capacity with(*) shows capacity with front dual tires.

1-3.5t WIDE VIEW FULL FREE 3-STAGE MAST

Mast model	Max. fork height mm	Capacity at 500mm, Load center (kg)								Overall Mast Height (mm) At Lowest				Free Lift (with Backset)				Tilting Angle	Service Weight (kg)							
		CPQ10/CPQD10 CPQ10/CPQD10	CPQ15/CPQD15 CPQ15/CPQD15	CPQ18/CPQD18 CPQ18/CPQD18	CPQ20/CPQD20 CPQ20/CPQD20	CPQ25/CPQD25 CPQ25/CPQD25	CPQ30/CPQD30 CPQ30/CPQD30	CPQ35/CPQD35 CPQ35/CPQD35	CPQ35/CPQD35 CPQ35/CPQD35	1-1.8	2-2.5	3	3.5	1-1.8	2-2.5	3	3.5		CPQ10/CPQD10 CPQ10/CPQD10	CPQ15/CPQD15 CPQ15/CPQD15	CPQ18/CPQD18 CPQ18/CPQD18	CPQ20/CPQD20 CPQ20/CPQD20	CPQ25/CPQD25 CPQ25/CPQD25	CPQ30/CPQD30 CPQ30/CPQD30	CPQ35/CPQD35 CPQ35/CPQD35	
25M000	3500	1000	1450	1750	2000	2400	2900	3300	3300	1790	1795	1930	1975	780	795	710	750	6-6 6-6 6-6	2275	2695	2935	3470	3810	4580	-	
25M400	4000	1000	1400	1600	1900	2400	2900	3300	3300	1915	1920	2055	2105	910	920	835	885	6-6 6-6 6-6	2300	2720	2960	3505	3845	4615	-	
25M800	4350	950	1350	1550	1850	2200	2800	3000	3000	2040	2045	2180	2230	1030	1045	950	1010	6-6 6-6 6-6	2325	2745	2985	3535	3885	4650	5075	
25M800	4500	900	1300	1500	1750	2150	2700	2900	2900	2090	2095	2230	2330	1080	1090	1010	1110	6-6 6-6 6-6	2355	2750	2995	3565	3910	4680	5080	
25M800	4700	900	1300	1450	1720	2000	2600	2800	2800	-	2180	2180	2230	-	1150	1160	1010	-	6-6 6-6 6-6	2365	2760	3005	3565	3910	4690	-
25M800	4800	900	1100	1400	1700	1950	2500	2600	2600	2190	2195	2330	2430	1180	1195	1110	1210	6-6 6-6 6-6	2375	2775	3010	3575	3915	4680	5095	
25M800	5000	900	1100	1350	1650	2250	2800	2900	2900	2290	2295	2430	2535	1280	1295	1210	1335	6-6 6-6 6-6	2400	2780	3035	3715	4055	4725	5085	
25M800	5400	800	850	1150	1450	1500	2250	2300	2300	2415	2420	2555	2655	1410	1420	1335	1435	3-6 3-6 3-6	2420	2815	3055	3895	4235	4760	-	
25M800	6000	550	550	1100	1400	1500	2100	2100	2100	2600	2645	2780	2875	1640	1645	1560	1655	3-6 3-6 3-6	2480	2875	3115	3945	4285	4850	-	
25M800	6500	600	1000	1250	1500	1500	2100	2100	2100	2855	-	-	-	1845	-	-	-	3-6	2530	2925	3165	-	-	-	-	
25M800	7000	-	-	860	1000	1200	1500	-	-	3025	3010	3166	-	2015	2030	1946	-	3-6	2580	2975	3215	4345	4485	5250	-	

NOTE: (1)2-2.5t free lift height (without backset):+435mm,3t free lift height (without backset):+580mm.
(2)Dual wheels weight:+110kg.
(3)*(front wheel) is dual wheels load capacity.
(4)Max.lifting height without bracket:-470mm.
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(6)Rated capacity with(*) shows capacity with front dual tires.



ENGINE POWERED
FORKLIFT

1-3.5 ton

Manufacturers Data and Design Characteristics

Characteristics														
1	Manufacturer													
2	Model			CPC10	CPCD10	CPC15	CPCD15	CPC18	CPCD18	CPC20	CPCD20	CPC25	CPCD25	
3	Power unit			Diesel										
4	Rated Capacity	kg		1000		1500		1750		2000		2500		
5	Load Center	mm		500										
6	Operation			Driver seated										
Dimensions														
7	Overall max.lifting height (with backrest)	h4	mm	4008		4005		4005		3995		3995		
8	Max.Lifting height	h3	mm	3000										
9	Height mast retracted(upright)	h1	mm	1995		1995		1995		2000		2000		
10	Free lift height	h2	mm	150		155		155		170		170		
11	Backrest height(from upper face of forks)	h8	mm	1008		1005		1005		995		995		
12	Overhead Guard clearance(from face of seat)	h7	mm	1025										
13	Overall height(overhead guard)	h6	mm	2070		2070		2070		2070		2070		
14	Overall length(with forks)	L1	mm	2941		3165		3213		3442		3667		
15	Overall length(without forks)	L2	mm	2171		2245		2293		2522		2597		
16	Front overhang	X	mm	421		425		428		482		482		
17	Rear overhang	L4	mm	350		420		465		440		515		
18	Wheel base	L5	mm	1400		1400		1400		1600		1600		
19	Coupler height	h5	mm	250		250		250		290		290		
20	Min.ground clearance under mast	m1	mm	110		110		110		110		110		
21	Overall width	B	mm	1070		1070		1070		1150		1150		
22	Lateral fork adjustment outside of fork(Max./Min.)	S	mm	950/200						1000/222		1000/222		
23	Tread(front)	R	mm	890		890		920		970		970		
24	Tread(rear)	P	mm	920		920		920		970		970		
25	Outside turning radius	Wa	mm	1880		1955		1985		2170		2240		
26	Inside turning radius	V	mm	110		110		95		160		160		
27	Min.intersecting aisle	Ra	mm	1977		2052		2093		2200		2280		
28	Tilting angles(forward/backward)	α/β		6° /12°						6°				
29	Fork dimensions(axbxc)		mm	770×100×32		920×100×35		920×100×35		920×100×45		1070×100×45		
Performance														
30	Max. Traveling speeds(With/Without load)	km/h		13.5/14.5						17/19				
31	Lifting Speeds(With/Without load)	mm/s		590/650						530/550				
32	Lowering Speeds(With/Without load)	mm/s		450/550						450/550				
33	Max. Draw-bar pull,(With/Without load)	kN	12.3/7	18/7	12.3/7	18/7	12.3/7	18/7	14.2/9	16.4/9	13.7/8.6	16.2/8.6		
34	Max. Negotiable Gradient(With/Without load)	%	≥20						23/20		25/20		20/17 21.5/17	
Weights														
35	Service Mass	kg	2220		2660		2890		3320		3680			
36	Load Wheel with load(Front/Rear)	kg	2830/390		3640/520		4040/600		4788/532		5562/618			
37	Load Wheel without load(Front/Rear)	kg	1220/1000		1170/1490		1140/1750		1328/1992		1472/2208			
Tyres														
38	Wheels number front/rear(x=driven)			2X/2										
39	Tyre Type			Pneumatic						Pneumatic				
40	Tyre size(front)			6.50-10-10PR						7.00-12-12PR				
41	Tyre size(rear)			5.00-8-8PR						6.00-9-10PR				
42	Service Brake			Hydraulic-Foot Pedal										
43	Parking Brake			Mechanical-Hand Lever										
Drive														
44	Battery (Voltage/Capacity)	V/Ah		12/80										
45	Internal Combustion Engine Model			Kubota V2403						Kubota V240				
46	Internal Combustion Engine Rated Output	kW/rpm		35.4/2400						35.4/2400				
47	Internal Combustion Engine Rated Torque	Nm/rpm		161.3/1600						161.3/1600				
48	Internal Combustion Engine Number of Cylinder			4-87×102.4						4-87×102.4				
49	Internal Combustion Engine Displacement	L		2.434						2.434				
50	Internal Combustion Engine Fuel Tank Capacity	L		38										
51	Transmission Number of Speed Fwd/Bwd type			1-1Power Shift T/M, 2-2 Manual Shift T/M						1-1Power Shift T/M				



HELI																	
CPC30	CPCD30	CPC35	CPCD35	CPQ10	CPQD10	CPQ15	CPQD15	CPQ18	CPQD18	CPQ20	CPQD20	CPQ25	CPQD25	CPQ30	CPQD30	CPQ35	CPQD35
				Gasoline													
3000		3500		1000		1500		1750		2000		2500		3000		3500	
				500													
				Driver seated													
4227		4222		4008		4005		4005		3995		3995		4227		4222	
				3000													
2070		2180		1995		1995		1995		2000		2000		2070		2180	
160		170		150		155		155		170		170		160		170	
1227		1222		1008		1005		1005		995		995		1227		1222	
				1035													
2090		2090		2070		2070		2070		2070		2070		2090		2090	
3772		3783		2941		3165		3213		3442		3667		3772		3783	
2702		2713		2171		2245		2293		2522		2597		2702		2713	
487		498		421		425		428		482		482		487		498	
515		515		350		420		465		440		515		515		515	
1700		1700		1400		1400		1400		1600		1600		1700		1700	
310		310		250		250		250		290		290		310		310	
135		135		110		110		110		110		110		135		135	
1225		1225		1070		1070		1070		1150		1150		1225		1225	
1055/250		1055/250				950/200				1000/222		1000/222		1055/250		1055/250	
1000		1000		890		890		920		970		970		1000		1000	
970		970		920		920		920		970		970		970		970	
2400		2420		1880		1955		1985		2170		2240		2400		2420	
200		200		110		110		95		160		160		200		200	
2380		2400		1977		2052		2093		2200		2280		2380		2400	
/12°				6° /12°				6° /12°				6° /12°					
1070×125×45		1070×125×50		770×100×32		920×100×35		920×100×35		920×100×45		1070×100×45		1070×125×45		1070×125×50	
18/19		19/19				13.5/14.5				17/19				18/19		19/19	
440/480		330/370				590/650				530/550				450/480		310/340	
450/500		350/400				450/550				450/550				450/500		350/400	
13.5/9.8	16/9.8	16.7/11.8	20.6/11.8	9.3/6.9	14.2/6.9	9.3/6.9	14.2/6.9	9.3/6.9	14.2/6.9	11/9	12.3/9	9.8/8.6	12.3/8.6	9.1/9.8	10.8/9.8	14/9.8	18.5/9.8
15/17	16/17	20/15	22/15	30/22	37/22	23/18	27/18	20/17	24/17	18/20	18/20	15/17	15/17	12/14	14/14	15/15	15/15
4270		4700		2220		2660		2890		3320		3680		4270		4700	
6543/727		7380/820		2830/390		3640/520		4040/600		4788/532		5562/618		6543/727		7380/820	
1708/2562		1880/2820		1220/1000		1170/1490		1140/1750		1328/1992		1472/2208		1708/2562		1880/2820	
/2				2X/2				2X/2				2X/2					
Automatic				Pneumatic				Pneumatic				Pneumatic					
28×9-15-12PR		28×9-15-14PR				6.50-10-10PR				7.00-12-12PR		28×9-15-12PR		28×9-15-14PR			
6.50-10-10PR		6.50-10-10PR				5.00-8-8PR				6.00-9-10PR		6.50-10-10PR		6.50-10-10PR			
				Hydraulic-Foot Pedal													
				Mechanical-Hand Lever													
/80				12/60				12/60				12/60					
		Kubota V3600				NISSAN K15				NISSAN K21				NISSAN K25			
36.5/2600		46.9/2400				23.6/2400				31.2/2250				37.6/2400			
164/1500		210/1600				103/1600				143.7/1600				176.5/1600			
		4-98×120				4-75.5×83				4-89×83				4-89×100			
		3.62				1.468				2.065				2.488			
0				38				60									
2-2 Manual Shift T/M				1-1Power Shift T/M , 2-2 Manual Shift T/M				1-1Power Shift T/M , 2-2 Manual Shift T/M									

HELI

h2000
SERIES

Reliable forklift



1-3.5 ton
ENGINE POWERED
FORKLIFT

STANDARD EQUIPMENT

Hour meter	Overhead guard
Horn	Standard forks
Oil pressure alarm	Central Control Box
Three-spool control valve	Hydraulic circuit oil filter
Power steering	Radiator tank
Rubber pedal pad	Speed-limiting valve
Backrest	Oil meter
Back view mirror	Battery-charge indicator
Front combined lights	Wide-view mast
Transmission oil filter	Intake device
Engine flameout device	Durable tire
Parking brake cable	Operating handles
Water temperature meter	Traction pin
Attached tools	Standard seat
Rear combined lights	Hydraulic oil gauge
Reversing buzzer	Overhead guard raincoat
Self-locking tilt valve	Torque converter oil gauge
Tilt adjustable steering column	Combined display

OPTIONS

Cab	Tilt cylinder sleeve
Rotating warning light	Steering cylinder sleeve
Vertical exhaust	User-specified color
Double air filter	Optional attachments
Suspension seat	Steel protective fences
Extended fork sleeve	Dual tires and protective devices
Heater	LPG with the flip seat
Solid tire	LPG single and dual-fuel system
Widening fork carriage	Power brake
Windglass	Side shifter
Purifying muffler	
Fire muffler	
Fire extinguisher	
Rear lights	
Air conditioning (some models)	
Electro-hydraulic switch	
OPS driving control	
Torque converter oil temperature meter	

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* Details of specifications and equipment are based on information available at the time of printing and may change without notice.



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IN CHINA CONTINUOUSLY FOR 20 YEARS

AUTHORIZED DEALER

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