

Configuration Option Sheet

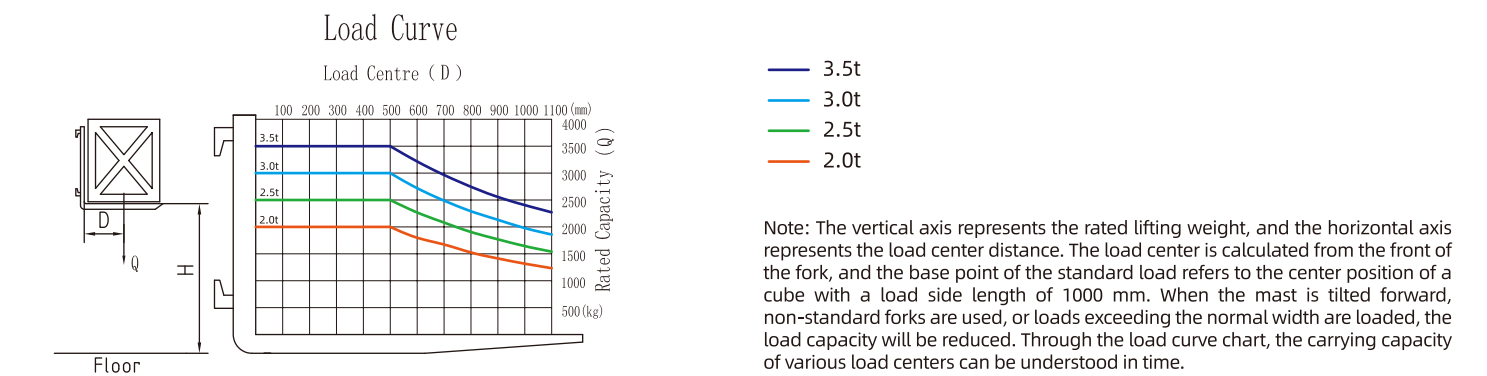
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X Series 2-3.5t

Configuration	Hydraulic Gearbox	Electric Reversing	Overhead Guard	Top Rain Shelter	Pedal Rubber
	Armrest Seat	Warning Light	Fork Carriage	Backrest	Standard Forks
	Adjustable Steering Column	Lifting and Tilting Joysticks	Two-piece Multiplex Valve	Fully-hydraulic Power Steering	Dynamic Load Sensing Steering
	Tilting Cylinder Latching Valve	Combination Instrument	Working Hour Meter	Oil Content Meter	Water-thermometer
	Charging Indicator	Neutral Position Switch	Oil Pressure Warning	Electric Horn	Full Set of LED Lights
	Reversing Buzzer	Backup Mirror	Traction Pin	Tool Box	
Optional	Solid Tires	Cabin	Suspension Seat	Cold A/C	Heater
	Front Windscreen	Transparent Roof Cover	Double Air Filter (S4S NA)	Oil Bath Air Filter	Widen Fork Carriage
	Multiple Work Attachments	Custom Colors	Rear Handrail with Horn	Fire Extinguishing Muffler	Driving OPS
	Set OPS (Including drive and Rear Working Lamp	Reversing Voice Horn	Overspeed Alarm,8km/h	Electric Fan	Sound-light Alarm
	Emergency Stop Switch	Lengthen Fork Jacket	Tilting Cylinder Sleeve	Steering Cylinder Sleeve	Double Row of Wheels

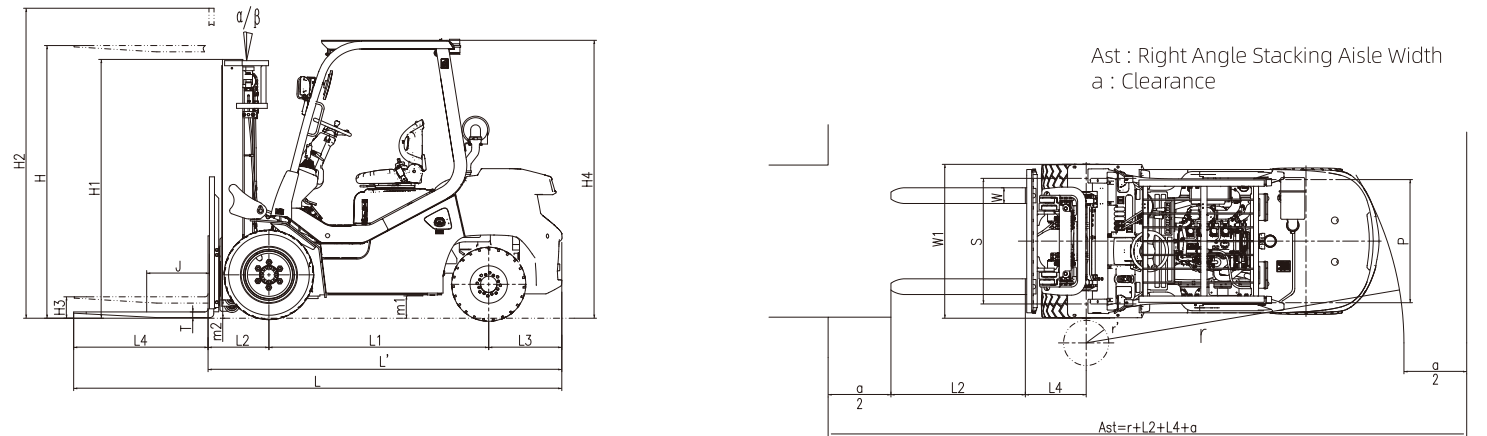
Load Curve

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Structure Diagram

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LONKING

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2-3.5t
X Series LPG Forklift

LONKING HOLDINGS LIMITED
LONKING (SHANGHAI) FORKLIFT SALES CO.,LTD.

Add:196 Xinrun Road,Xinqiao,Songjiang Industrial Zone Shanghai
Sales Hot-line:+86-21-37602160 sales hotline:+86-400-021-6969
Fax:+86-21-61303339-8195 E-mail:ccfw@lonking.cn
<http://www.lonking.cc> P.C:201612



Character					
1.01	Manufacturer			LONKING	
1.02	Model			CPYD35-XH06	CPCD30-XH06
1.03	Power type			LPG	LPG
1.04	Rated capacity	Q	kg	3500	3000
1.05	Load center	J	mm	500	500
Dimension					
2.01	Max. height (with backrest)		mm	4040	4110
2.02	STD Max lifting heigh	H1	mm	3000	3000
2.03	Overhead guard height	H4	mm	2175	2175
2.04	Overall length (with fork)	L1	mm	3930	3885
2.05	Wheelbase	L2	mm	1750	1750
2.06	Front overhang	L3	mm	470	490
2.07	Rear overhang	L4	mm	620	580
2.08	Min ground clearance (Frame/Mast)	m1/m2	mm	160/110	165/140
2.09	Overall width (outside)	W1	mm	1165	1250
2.10	Adjusting range of fak (outside)		mm	243-1037	252-1092
2.11	Fork size(STD)		mm	1070×122×50	1070×122×45
2.12	Front wheel tread	S	mm	1000	1000
2.13	Rear wheel tread	P	mm	980	980
2.14	Min turning radius(outside)	R1	mm	2560	2530
2.15	Min aisle width for pallet 1000x1200,crossways		mm	4320	4290
2.16	Min aisle width for pallet 800x1200.lengthways		mm	4450	4420
Tire					
3.01	wheels NO. (F/R, X=Driven wheels)			X=2/2	X=2/2
3.02	Tires type(F/R)			Pneumatic	Pneumatic
3.03	Tires size, front			28×9×15- 14PR	28×9×15- 14PR
3.04	Tires size, rear			6.50-10-10PR	6.50-10-10PR
Performance and other details					
4.01	Max. travelling speed,loaded/unloaded		km/h	19/20	19/20
4.02	Lifting speed, loaded/unloaded		mm/s	400/420	485/500
4.03	Lowering speed,loaded/unloaded		mm/s	370/350	480/420
4.04	MAX. traction force (loaded)		KN	16	16
4.05	MAX. gradeability,loaded/unloaded		%	20	20
4.06	Service weight(with oil & water)		kg	4550	4180
4.07	Axle load, F/R(loaded)		kg	7230/820	6460/720
4.08	Axle load, F/R(unloaded)		kg	1800/2750	1650/2530
4.09	Service brake			Power brake -pedal	
4.10	Parking brake			Mechanical-hand brake lever	
4.11	Transmission type			Electrical reversing hydraulic transmission/F1R1	
4.12	Gear No.(F/R)			1/1	1/1
4.13	Fuel tanke capacity		L	70	70
4.14	Battery (voltage/capacity)		V/Ah	12/90	12/90