



TiGLift



XINCHAI ENGINE



**RELIABLE
GEARBOX**



**INTEGRAL
CAST AXLE**



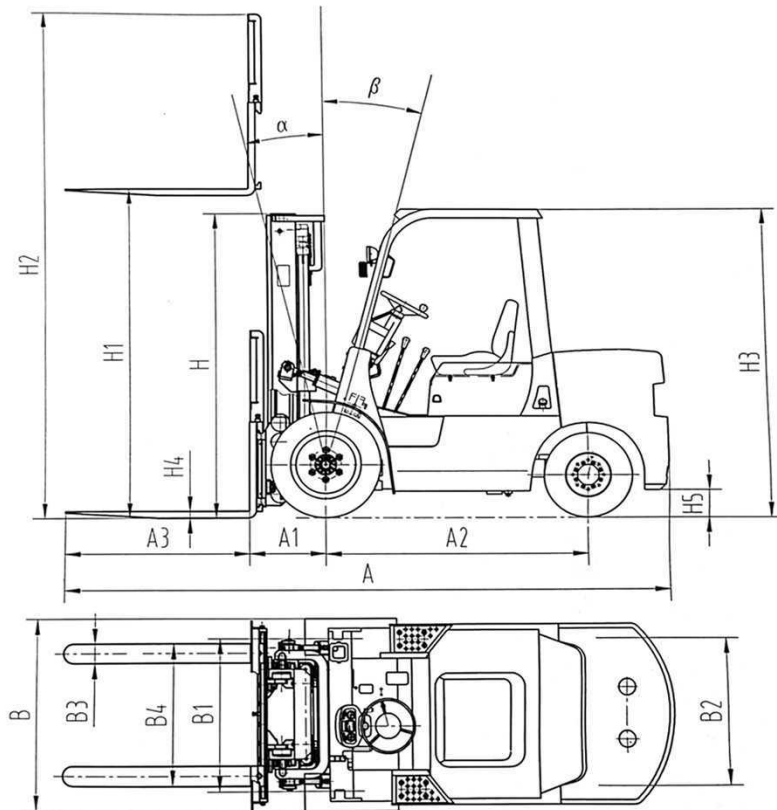
**INTEGRATED
FRAME**



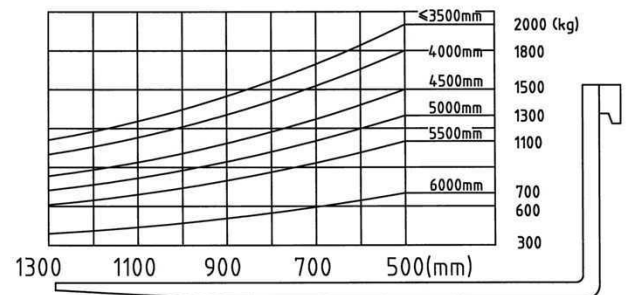
FORKLIFT

2T DIESEL FORKLIFT

DIESEL COUNTERBALANCE FORLIFT SERIES



CPC20/CPCD20 Forklift Parameter Load Curve Diagram



TECHNICAL SPECIFICATIONS FOR FORKLIFT				
Performance	Model			CPC20/CPCD20
	Rated Capacity		kg	2000
	Load Center		mm	500
	Power Type			Diesel
	Max. Lifting Speed (No-Load / Full-Load)		mm/s	400
	Max. Driving Speed (Full-Load / No-Load)		km/h	17/19
	Max. Towing Capacity (Full-Load / No-Load)		kN	14/9
	Gradeability (Full-Load / No-Load)		%	15/20
	Lifting Height	(H1)	mm	3000
	Free Lift Height		mm	60
	Mast Tilting Angle (Forward-Backward)		(°)	6/12
	Min. Turning Radius		mm	2450
	Min.Right Angle Aisle Width		mm	2050
	Min. Ground Clearance		mm	110
Dimensions	Overall Length (Including Fork)	(A)	mm	3820
	Overall Width	(B)	mm	1160
	Overall Height (Mast Lowered)	(H)	mm	2095
	Overall Height (Mast Extended)	(H2)	mm	4080
	Overall Height to Overhead	(H3)	mm	2095
	Front Overhang	(A1)	mm	451
	Wheelbase	(A2)	mm	1640
	Front Tread	(B1)	mm	970
Tire	Rear Tread	(B2)	mm	970
	Front Wheel		mm	7.00-12
Fork	Rear Wheel		mm	6.00-9
	Fork Width	(B3)	mm	122
Engine	Fork Thickness	(H4)	mm	40
	Backrest Height		mm	1000
	Fork Length	(A3)	mm	1070
	Engine Model			XINCHAI C490BPG
	Rated Power		Kw	40
	Rotate Speed at Rate Power		rpm	2650
	Max. Torque		Nm	162
	Rotation Speed at Max. Torque		rpm	1800 ~ 1900
Type of Power Shift				Mechanical/Hydraulic
Curb Weight			kg	3050

DIESEL COUNTERBALANCE FORLIFT SERIES

PRODUCTS PHOTOS



ATTACHMENTS



CABIN



**HIGH
VISIBILITY MAST**



**HYDRAULIC SHIT
ELECTRONIC SHIT**



LED HEADLIGHT



OPTIONAL MAST



**PNEUMATIC TIRE
CUSHION TIRE**



**OPTIONAL
TOYOTA SEATS**

OPTIONAL EPA-COMPLIANT ENGINE



ISUZU ENGINE



**MITSUBISHI
ENGINE**



YANMAR ENGINE



KUBOTA ENGINE



CUMMINS ENGINE



KOHLER ENGINE