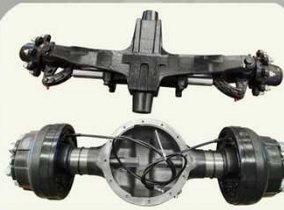




新柴发动机
XINCHAI ENGINE



成熟可靠变速箱
RELIABLE GEARBOX



一体铸造车桥
INTEGRAL CAST AXLE



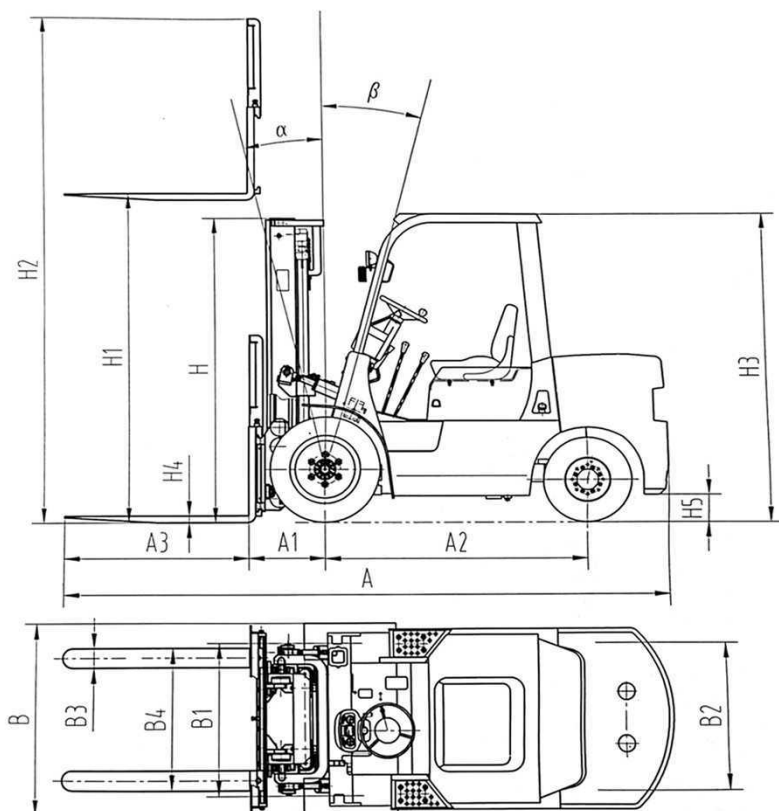
一体式车架
INTEGRATED FRAME



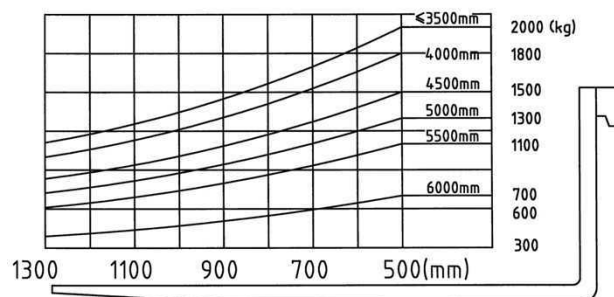
FORKLIFT

2T DIESEL FORKLIFT

DIESEL COUNTERBALANCE FORLIFT SERIES 柴油平衡重式叉车系列



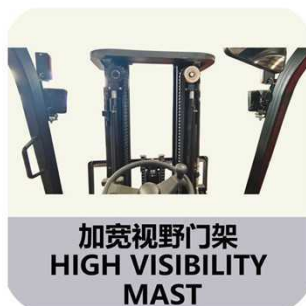
CPC20/CPCD20 Forklift Parameter Load Curve Diagram 技术参数和载荷曲线



柴油叉车技术参数 TECHNICAL SPECIFICATIONS FOR DIESEL FORKLIFT					
整车性能 Performance	型号	Model			CPC20/CPCD20
	额定起升重量	Rated Capacity		kg	2000
	载荷中心距	Load Center		mm	500
	动力形式	Power Type			柴油 Diesel
	最大起升速度 (空载/满载)	Max. Lifting Speed (No-Load / Full-Load)		mm/s	400
	最大行驶速度 (满载/空载)	Max. Driving Speed (Full-Load / No-Load)		km/h	17/19
	最大牵引力 (满载/空载)	Max. Towing Capacity (Full-Load / No-Load)		kN	14/9
	爬坡度 (满/空载)	Gradeability (Full-Load / No-Load)		%	15/20
	货叉起升高度	Lifting Height	(H1)	mm	3000
	自由起升高度	Free Lift Height		mm	60
	门架倾角 (α 前/ β 后)	Mast Tilting Angle (Forward-Backward)		(°)	6/12
	最小转弯半径	Min. Turning Radius		mm	2450
	最小直角通道	Min.Right Angle Aisle Width		mm	2050
	最小离地间隙	Min. Ground Clearance		mm	110
外形尺寸 Dimensions	全长 (含货叉)	Overall Length (Including Fork)	(A)	mm	3820
	全长 (不含货叉)	Overall Length (Without Fork)		mm	2640
	全宽	Overall Width	(B)	mm	1160
	全高 (门架缩进)	Overall Height (Mast Lowered)	(H)	mm	2095
	作业高度 (门架全伸出)	Overall Height (Mast Extended)	(H2)	mm	4080
	地面到护顶架高度	Overall Height to Overhead	(H3)	mm	2095
	前悬	Front Overhang	(A1)	mm	451
	轴距	Wheelbase	(A2)	mm	1640
	轮距 (前轮)	Front Tread	(B1)	mm	970
轮胎 Tire	轮距 (后轮)	Rear Tread	(B2)	mm	970
	前轮	Front Wheel		mm	7.00-12
	后轮	Rear Wheel		mm	6.00-9
货叉 Fork	货叉宽度	Fork Width	(B3)	mm	100
	货叉厚度	Fork Thickness	(H4)	mm	40
	挡货架高度	Backrest Height		mm	1000
	标准货叉长度	Fork Length	(A3)	mm	1070
发动机 Engine	型号	Engine Model			XINCHAI C490BPG
	额定功率	Rated Power		Kw	40
	额定功率时转速	Rotate Speed at Rate Power		rpm	2650
	最大扭矩	Max. Torque		Nm	162
	最大扭矩时转速	Rotation Speed at Max. Torque		rpm	1800 ~ 1900
变速形式		Type of Power Shift			机械 Mechanical/液力 Hydraulic
自重		Curb Weight		kg	3050

DIESEL COUNTERBALANCE FORLIFT SERIES 柴油平衡重式叉车系列

PRODUCTS PHOTOS 产品照片



OPTIONAL EPA-COMPLIANT ENGINE 可选符合EPA标准的发动机

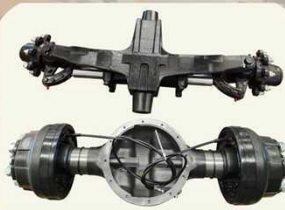




新柴发动机
XINCHAI ENGINE



成熟可靠变速箱
RELIABLE GEARBOX



一体铸造车桥
INTEGRAL CAST AXLE

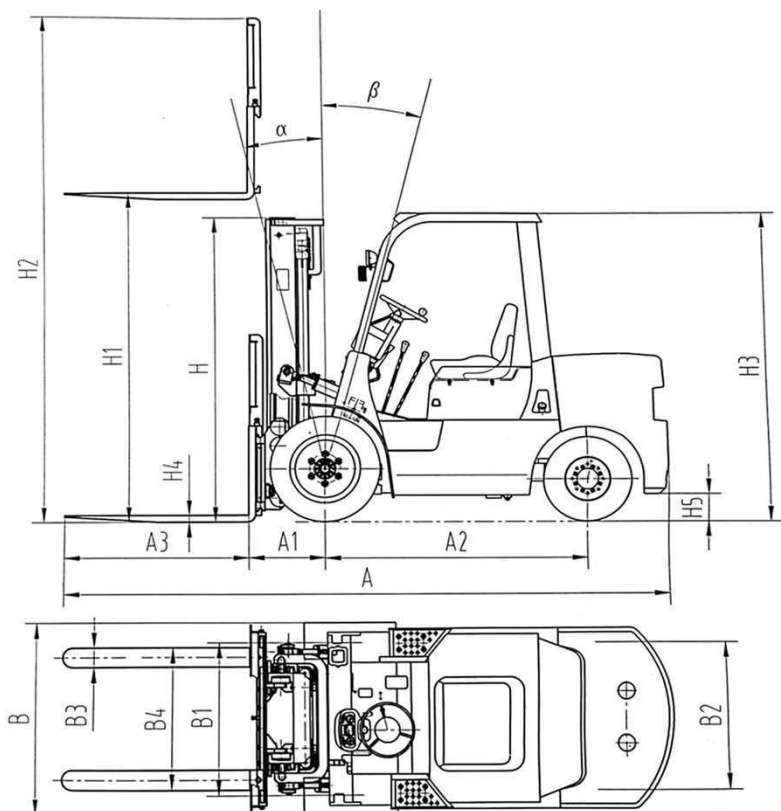


一体式车架
INTEGRATED FRAME

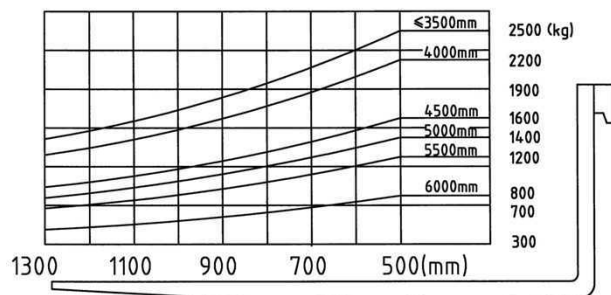


FORKLIFT 2.5T DIESEL FORKLIFT

DIESEL COUNTERBALANCE FORLIFT SERIES 柴油平衡重式叉车系列



CPC25/CPCD25 Forklift Paramter Load Curve Diagram 技术参数和载荷曲线



柴油叉车技术参数 TECHNICAL SPECIFICATIONS FOR DIESEL FORKLIFT					
整车性能 Performance	型号	Model			CPC25/CPCD25
	额定起升重量	Rated Capacity		kg	2500
	载荷中心距	Load Center		mm	500
	动力形式	Power Type			柴油 Diesel
	最大起升速度 (空载/满载)	Max. Lifting Speed (No-Load / Full-Load)		mm/s	400
	最大行驶速度 (满载/空载)	Max. Driving Speed (Full-Load / No-Load)		km/h	17/19
	最大牵引力 (满载/空载)	Max. Towing Capacity (Full-Load / No-Load)		kN	15/10
	爬坡度 (满/空载)	Gradeability (Full-Load / No-Load)		%	15/20
	货叉起升高度	Lifting Height	(H1)	mm	3000
	自由起升高度	Free Lift Height		mm	60
	门架倾角 (α 前/ β 后)	Mast Tilting Angle (Forward-Backward)		(°)	6/12
	最小转弯半径	Min. Turning Radius		mm	2450
	最小直角通道	Min.Right Angle Aisle Width		mm	2050
	最小离地间隙	Min. Ground Clearance		mm	110
外形尺寸 Dimensions	全长 (含货叉)	Overall Length (Including Fork)	(A)	mm	3820
	全长 (不含货叉)	Overall Length (Without Fork)		mm	2640
	全宽	Overall Width	(B)	mm	1160
	全高 (门架缩进)	Overall Height (Mast Lowered)	(H)	mm	2095
	作业高度 (门架全伸出)	Overall Height (Mast Extended)	(H2)	mm	4080
	地面到护顶架高度	Overall Height to Overhead	(H3)	mm	2095
	前悬	Front Overhang	(A1)	mm	451
	轴距	Wheelbase	(A2)	mm	1640
	轮距 (前轮)	Front Tread	(B1)	mm	970
	轮距 (后轮)	Rear Tread	(B2)	mm	970
轮胎 Tire	前轮	Front Wheel		mm	7.00-12
	后轮	Rear Wheel		mm	6.00-9
货叉 Fork	货叉宽度	Fork Width	(B3)	mm	100
	货叉厚度	Fork Thickness	(H4)	mm	40
	挡货架高度	Backrest Height		mm	1000
	标准货叉长度	Fork Length	(A3)	mm	1070
发动机 Engine	型号	Engine Model			XINCHAI C490BPG
	额定功率	Rated Power		Kw	40
	额定功率时转速	Rotate Speed at Rate Power		rpm	2650
	最大扭矩	Max. Torque		Nm	162
	最大扭矩时转速	Rotation Speed at Max. Torque		rpm	1800 ~ 1900
变速形式		Type of Power Shift			机械 Mechanical/液力 Hydraulic
自重		Curb Weight		kg	3170

DIESEL COUNTERBALANCE FORLIFT SERIES 柴油平衡重式叉车系列

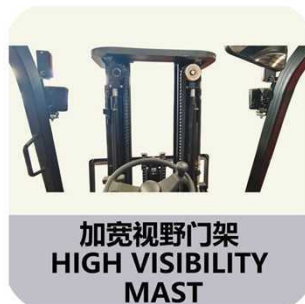
PRODUCTS PHOTOS 产品照片



多种辅具
ATTACHMENTS



驾驶室
CABIN



加宽视野门架
HIGH VISIBILITY
MAST



液力换挡/电子换挡
HYDRAULIC SHIT
ELECTRONIC SHIT



LED大灯
LED HEADLIGHT



可选门架
OPTIONAL MAST



充气胎/实心胎
PNEUMATIC TIRE
CUSHION TIRE



可选丰田座椅
OPTIONAL
TOYOTA SEATS

OPTIONAL EPA-COMPLIANT ENGINE 可选符合EPA标准的发动机



五十铃发动机
ISUZU ENGINE

三菱发动机
MITSUBISHI ENGINE

洋马发动机
YANMAR ENGINE

久保田发动机
KUBOTA ENGINE

康明斯发动机
CUMMINS ENGINE

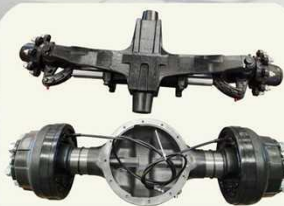
科勒发动机
KOHLER ENGINE



新柴发动机
XINCHAI ENGINE



成熟可靠变速箱
RELIABLE GEARBOX



一体铸造车桥
INTEGRAL CAST AXLE



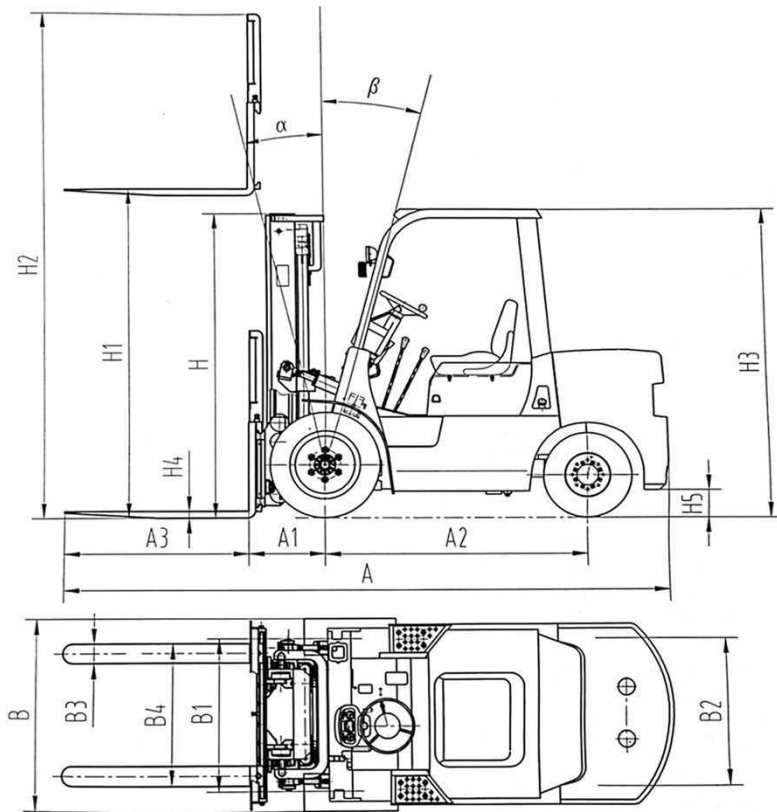
一体式车架
INTEGRATED FRAME



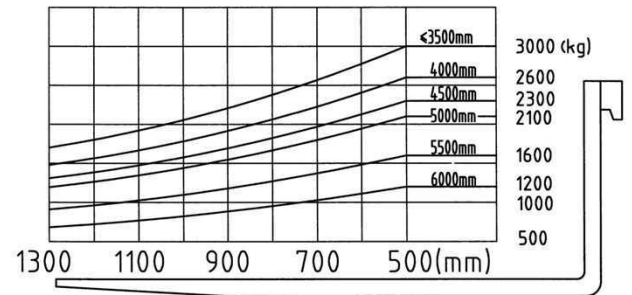
FORKLIFT

3T DIESEL FORKLIFT

DIESEL COUNTERBALANCE FORLIFT SERIES 柴油平衡重式叉车系列



CPC30/CPCD30 Forklift Paramter Load Curve Diagram 技术参数和载荷曲线



柴油叉车技术参数 TECHNICAL SPECIFICATIONS FOR DIESEL FORKLIFT

	型号	Model		CPC30/CPCD30
	额定起升重量	Rated Capacity	kg	3000
整车性能 Performance	载荷中心距	Load Center	mm	500
	动力形式	Power Type		柴油 Diesel
	最大起升速度 (空载/满载)	Max. Lifting Speed (No-Load / Full-Load)	mm/s	450/440
	最大行驶速度 (满载/空载)	Max. Driving Speed (Full-Load / No-Load)	km/h	18/20
	最大牵引力 (满载/空载)	Max. Towing Capacity (Full-Load / No-Load)	kN	15.5/10.5
	爬坡度 (满/空载)	Gradeability (Full-Load / No-Load)	%	15/20
	货叉起升高度	Lifting Height	(H1) mm	3000
	自由起升高度	Free Lift Height	mm	80
	门架倾角 (α 前/ β 后)	Mast Tilting Angle (Forward-Backward)	(°)	6/12
	最小转弯半径	Min. Turning Radius	mm	2530
	最小直角通道	Min.Right Angle Aisle Width	mm	2050
	最小离地间隙	Min. Ground Clearance	mm	135
外形尺寸 Dimensions	全长 (含货叉)	Overall Length (Including Fork)	(A) mm	4170
	全长 (不含货叉)	Overall Length (Without Fork)	mm	2950
	全宽	Overall Width	(B) mm	1230
	全高 (门架缩进)	Overall Height (Mast Lowered)	(H) mm	2110
	作业高度 (门架全伸出)	Overall Height (Mast Extended)	(H2) mm	4270
	地面到护顶架高度	Overall Height to Overhead	(H3) mm	2105
	前悬	Front Overhang	(A1) mm	465
	轴距	Wheelbase	(A2) mm	1760
	轮距 (前轮)	Front Tread	(B1) mm	1000
	轮距 (后轮)	Rear Tread	(B2) mm	970
轮胎 Tire	前轮	Front Wheel	mm	28*9-15
	后轮	Rear Wheel	mm	6.50-10
货叉 Fork	货叉宽度	Fork Width	(B3) mm	122
	货叉厚度	Fork Thickness	(H4) mm	45
	挡货架高度	Backrest Height	mm	1225
	标准货叉长度	Fork Length	(A3) mm	1220
发动机 Engine	型号	Engine Model		XINCHAI C490BPG
	额定功率	Rated Power	kW	40
	额定功率时转速	Rotate Speed at Rate Power	rpm	2650
	最大扭矩	Max. Torque	Nm	162
	最大扭矩时转速	Rotation Speed at Max. Torque	rpm	1800 ~ 1900
变速形式		Type of Power Shift		机械 Mechanical/液力 Hydraulic
自重		Curb Weight	kg	4100

DIESEL COUNTERBALANCE FORLIFT SERIES 柴油平衡重式叉车系列

PRODUCTS PHOTOS 产品照片



OPTIONAL EPA-COMPLIANT ENGINE 可选符合EPA标准的发动机

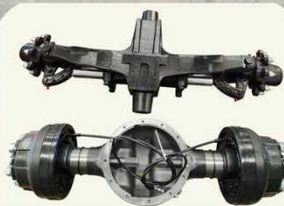




新柴发动机
XINCHAI ENGINE



成熟可靠变速箱
RELIABLE GEARBOX



一体铸造车桥
INTEGRAL CAST AXLE

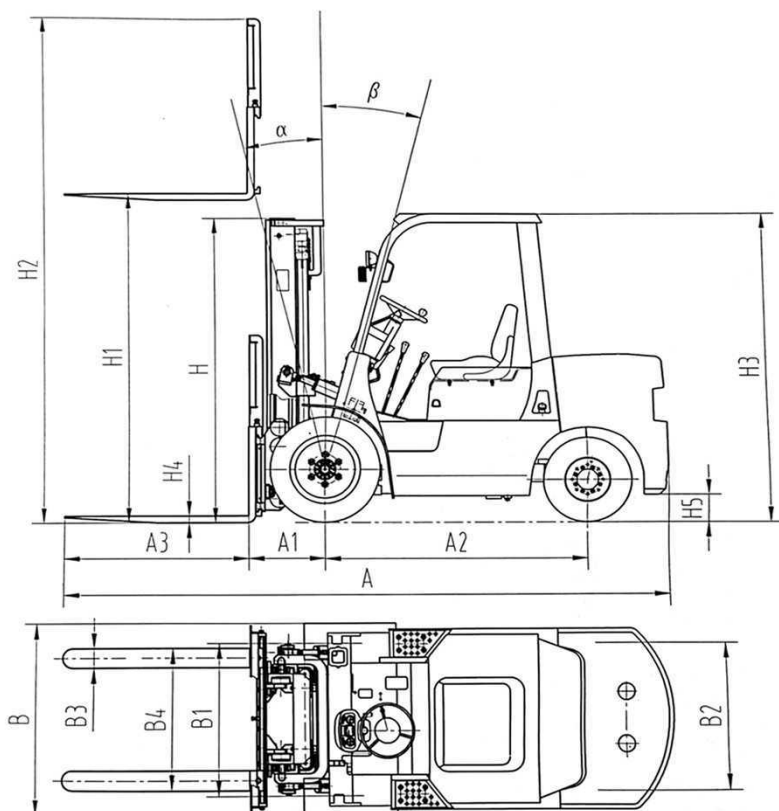


一体式车架
INTEGRATED FRAME

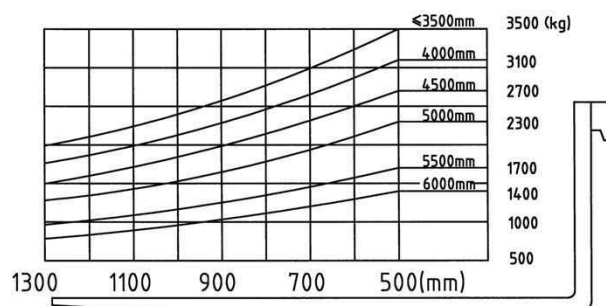


FORKLIFT 3.5T DIESEL FORKLIFT

DIESEL COUNTERBALANCE FORLIFT SERIES 柴油平衡重式叉车系列



CPC35/CPCD35 Forklift Parameter Load Curve Diagram 技术参数和载荷曲线



柴油叉车技术参数 TECHNICAL SPECIFICATIONS FOR DIESEL FORKLIFT					
整车性能 Performance	型号	Model			CPC35/CPCD35
	额定起升重量	Rated Capacity		kg	3500
	载荷中心距	Load Center		mm	500
	动力形式	Power Type			柴油 Diesel
	最大起升速度 (空载/满载)	Max. Lifting Speed (No-Load / Full-Load)		mm/s	450/420
	最大行驶速度 (满载/空载)	Max. Driving Speed (Full-Load / No-Load)		km/h	18/20
	最大牵引力 (满载/空载)	Max. Towing Capacity (Full-Load / No-Load)		kN	16/11
	爬坡度 (满/空载)	Gradeability (Full-Load / No-Load)		%	15/20
	货叉起升高度	Lifting Height	(H1)	mm	3000
	自由起升高度	Free Lift Height		mm	80
	门架倾角 (α 前/ β 后)	Mast Tilting Angle (Forward-Backward)		(°)	6/12
	最小转弯半径	Min. Turning Radius		mm	2540
	最小直角通道	Min.Right Angle Aisle Width		mm	2050
	最小离地间隙	Min. Ground Clearance		mm	135
外形尺寸 Dimensions	全长 (含货叉)	Overall Length (Including Fork)	(A)	mm	4170
	全长 (不含货叉)	Overall Length (Without Fork)		mm	2950
	全宽	Overall Width	(B)	mm	1230
	全高 (门架缩进)	Overall Height (Mast Lowered)	(H)	mm	2110
	作业高度 (门架全伸出)	Overall Height (Mast Extended)	(H2)	mm	4270
	地面到护顶架高度	Overall Height to Overhead	(H3)	mm	2105
	前悬	Front Overhang	(A1)	mm	465
	轴距	Wheelbase	(A2)	mm	1760
	轮距 (前轮)	Front Tread	(B1)	mm	1000
	轮距 (后轮)	Rear Tread	(B2)	mm	970
轮胎 Tire	前轮	Front Wheel		mm	28*9-15
	后轮	Rear Wheel		mm	6.50-10
货叉 Fork	货叉宽度	Fork Width	(B3)	mm	122
	货叉厚度	Fork Thickness	(H4)	mm	45
	挡货架高度	Backrest Height		mm	1225
	标准货叉长度	Fork Length	(A3)	mm	1220
发动机 Engine	型号	Engine Model			XINCHAI C490BPG
	额定功率	Rated Power		kW	40
	额定功率时转速	Rotate Speed at Rate Power		rpm	2650
	最大扭矩	Max. Torque		Nm	162
	最大扭矩时转速	Rotation Speed at Max. Torque		rpm	1800 ~ 1900
变速形式		Type of Power Shift			机械 Mechanical/液力 Hydraulic
自重		Curb Weight		kg	4400

DIESEL COUNTERBALANCE FORLIFT SERIES 柴油平衡重式叉车系列

PRODUCTS PHOTOS 产品照片



OPTIONAL EPA-COMPLIANT ENGINE 可选符合EPA标准的发动机





新柴发动机
XINCHAI ENGINE



成熟可靠变速箱
RELIABLE GEARBOX



一体铸造车桥
INTEGRAL CAST AXLE



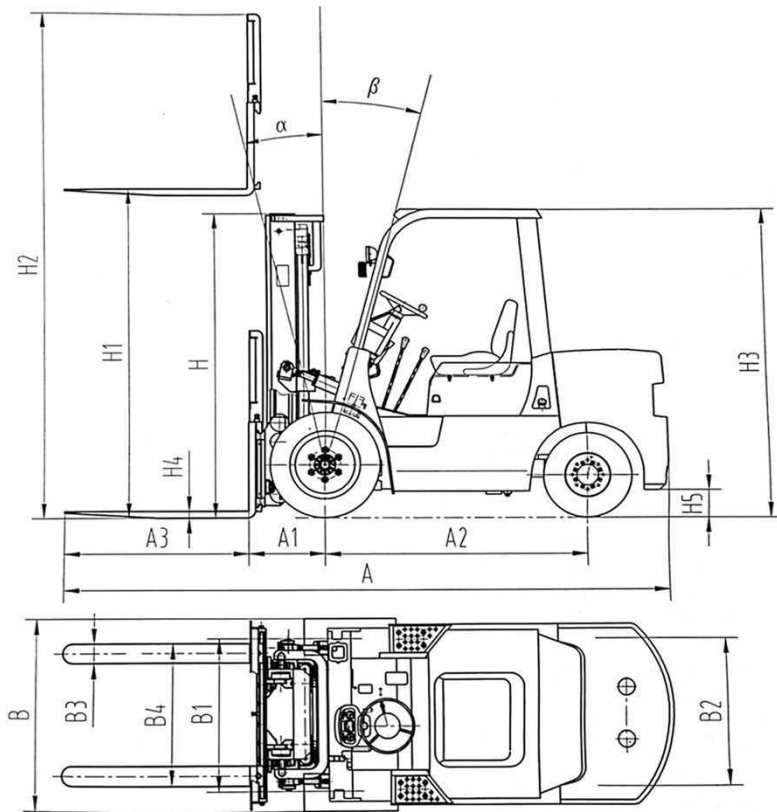
一体式车架
INTEGRATED FRAME



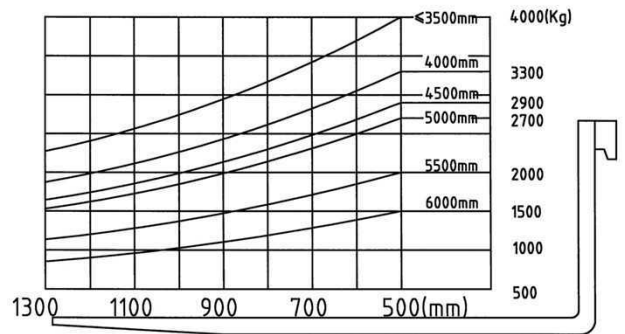
FORKLIFT

4T DIESEL FORKLIFT

DIESEL COUNTERBALANCE FORLIFT SERIES 柴油平衡重式叉车系列



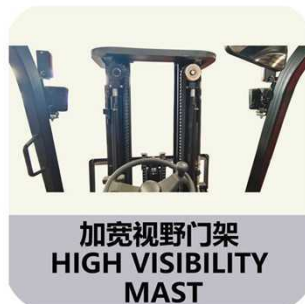
CPC40/CPCD40 Forklift Paramter Load Curve Diagram 技术参数和载荷曲线



柴油叉车技术参数 TECHNICAL SPECIFICATIONS FOR DIESEL FORKLIFT					
整车性能 Performance	型号	Model			CPC40/CPCD40
	额定起升重量	Rated Capacity		kg	4000
	载荷中心距	Load Center		mm	500
	动力形式	Power Type			柴油 Diesel
	最大起升速度 (空载/满载)	Max. Lifting Speed (No-Load / Full-Load)		mm/s	470/420
	最大行驶速度 (满载/空载)	Max. Driving Speed (Full-Load / No-Load)		km/h	18/20
	最大牵引力 (满载/空载)	Max. Towing Capacity (Full-Load / No-Load)		kN	16.5/11.5
	爬坡度 (满/空载)	Gradeability (Full-Load / No-Load)		%	15/20
	货叉起升高度	Lifting Height	(H1)	mm	3000
	自由起升高度	Free Lift Height		mm	80
	门架倾角 (α 前/ β 后)	Mast Tilting Angle (Forward-Backward)		(°)	6/12
	最小转弯半径	Min. Turning Radius		mm	2540
	最小直角通道	Min.Right Angle Aisle Width		mm	2050
	最小离地间隙	Min. Ground Clearance		mm	135
外形尺寸 Dimensions	全长 (含货叉)	Overall Length (Including Fork)	(A)	mm	4170
	全长 (不含货叉)	Overall Length (Without Fork)		mm	2950
	全宽	Overall Width	(B)	mm	1230
	全高 (门架缩进)	Overall Height (Mast Lowered)	(H)	mm	2130
	作业高度 (门架全伸出)	Overall Height (Mast Extended)	(H2)	mm	4270
	地面到护顶架高度	Overall Height to Overhead	(H3)	mm	2130
	前悬	Front Overhang	(A1)	mm	465
	轴距	Wheelbase	(A2)	mm	1735
	轮距 (前轮)	Front Tread	(B1)	mm	1000
	轮距 (后轮)	Rear Tread	(B2)	mm	970
轮胎 Tire	前轮	Front Wheel		mm	2.50-15
	后轮	Rear Wheel		mm	6.50-10
货叉 Fork	货叉宽度	Fork Width	(B3)	mm	122
	货叉厚度	Fork Thickness	(H4)	mm	50
	挡货架高度	Backrest Height		mm	1225
	标准货叉长度	Fork Length	(A3)	mm	1220
发动机 Engine	型号	Engine Model			XINCHAI C490BPG
	额定功率	Rated Power		kW	40
	额定功率时转速	Rotate Speed at Rate Power		rpm	2650
	最大扭矩	Max. Torque		Nm	162
	最大扭矩时转速	Rotation Speed at Max. Torque		rpm	1800 ~ 1900
变速形式		Type of Power Shift			机械 Mechanical/液力 Hydraulic
自重		Curb Weight		kg	4600

DIESEL COUNTERBALANCE FORLIFT SERIES 柴油平衡重式叉车系列

PRODUCTS PHOTOS 产品照片



OPTIONAL EPA-COMPLIANT ENGINE 可选符合EPA标准的发动机

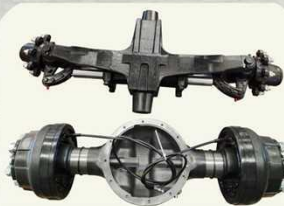




新柴发动机
XINCHAI ENGINE



成熟可靠变速箱
RELIABLE GEARBOX



一体铸造车桥
INTEGRAL CAST AXLE



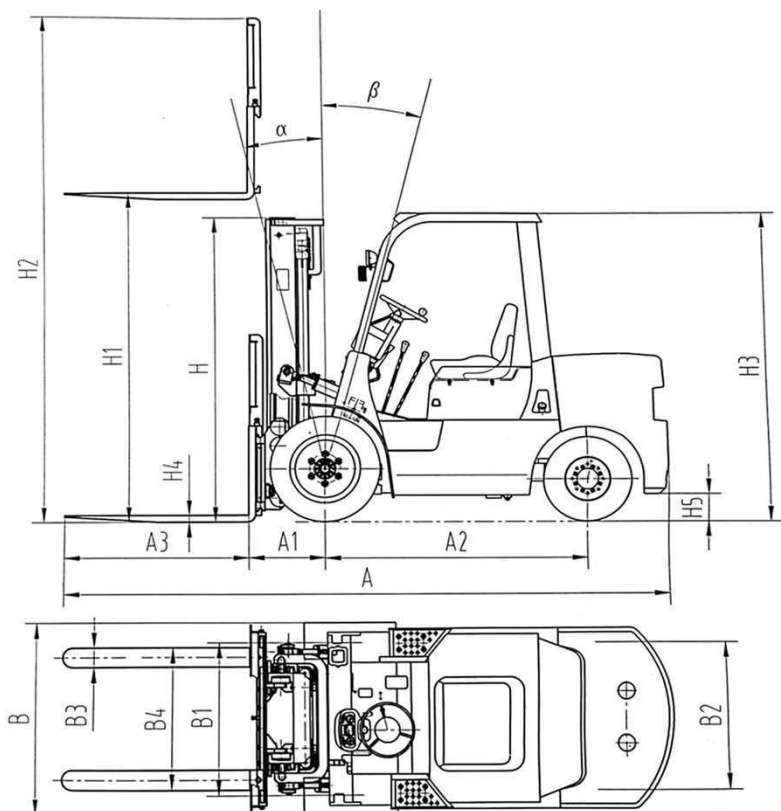
一体式车架
INTEGRATED FRAME



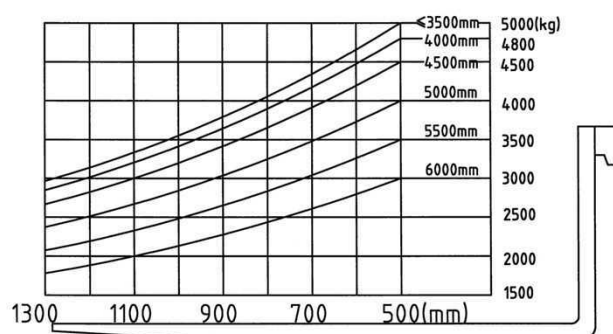
FORKLIFT

5T DIESEL FORKLIFT

DIESEL COUNTERBALANCE FORLIFT SERIES 柴油平衡重式叉车系列



CPC50K/CPCD50K Economic Version Forklift Paramter Load Curve Diagram 经济款小5吨 技术参数和载荷曲线



柴油叉车技术参数 TECHNICAL SPECIFICATIONS FOR DIESEL FORKLIFT					
整车性能 Performance	型号	Model			CPC50K/CPCD50K
	额定起升重量	Rated Capacity		kg	5000
	载荷中心距	Load Center		mm	500
	动力形式	Power Type			柴油 Diesel
	最大起升速度 (空载/满载)	Max. Lifting Speed (Full-Load)		mm/s	330
	最大行驶速度 (满载/空载)	Max. Driving Speed (Full-Load)		km/h	22
	最大牵引力 (满载/空载)	Max. Towing Capacity (Full-Load)		kN	15.5
	爬坡度 (满/空载)	Gradeability (Full-Load / No-Load)		%	15/20
	货叉起升高度	Lifting Height	(H1)	mm	3000
	自由起升高度	Free Lift Height		mm	150
	门架倾角 (α前/β后)	Mast Tilting Angle (Forward-Backward)		Deg	6/12
	最小转弯半径	Min. Turning Radius		mm	2850
	最小直角通道	Min.Right Angle Aisle Width		mm	2350
	最小离地间隙	Min. Ground Clearance		mm	180
外形尺寸 Dimensions	全长 (含货叉)	Overall Length (Including Fork)	(A)	mm	4410
	全长 (不含货叉)	Overall Length (Without Fork)		mm	3190
	全宽	Overall Width	(B)	mm	1380
	全高 (门架缩进)	Overall Height (Mast Lowered)	(H)	mm	2210
	作业高度 (门架全伸出)	Max. Lifting Height	(H2)	mm	4320
	地面到护顶架高度	Overall Height to Overhead	(H3)	mm	2200
	前悬	Front Overhang	(A1)	mm	545
	轴距	Wheelbase	(A2)	mm	1980
	轮距 (前轮)	Front Tread	(B1)	mm	1080
轮胎 Tire	轮距 (后轮)	Rear Tread	(B2)	mm	970
	前轮	Front Wheel			300-15
货叉 Fork	后轮	Rear Wheel			700-12
	货叉宽度	Fork Width	(B3)	mm	150
	货叉厚度	Fork Thickness	(H4)	mm	50
	挡货架高度	Backrest Height		mm	1275
发动机 Engine	标准货叉长度	Fork Length	(A3)	mm	1220
	型号	Model			XINCHAI A498BPG
	额定功率	Rated Power		kW/r.p.m	45/2300
	额定扭矩	Max. Torque		Nm/r.p.m	193/1600-1800
	缸数	Number of Cylinders			4
	缸径X行程	Bore X Stroke		mm	98×105
传动 Shift	排量	Displacement		L	3.168
	传动方式	Type of Power Shift			机械 Mechanical/液力 Hydraulic
	档位 (前/后)	Shift (Forward/Reverse)			1/1
燃油箱容量		Fuel Tank Capacity		L	70
蓄电池		Battery Capacity		V/Ah	12V/80Ah
自重		Curb Weight		kg	5500

DIESEL COUNTERBALANCE FORLIFT SERIES 柴油平衡重式叉车系列

PRODUCTS PHOTOS 产品照片



多种辅具
ATTACHMENTS



驾驶室
CABIN



加宽视野门架
HIGH VISIBILITY
MAST



液力换挡/电子换挡
HYDRAULIC SHIT
ELECTRONIC SHIT



LED大灯
LED HEADLIGHT



可选门架
OPTIONAL MAST



充气胎/实心胎
PNEUMATIC TIRE
CUSHION TIRE



可选丰田座椅
OPTIONAL
TOYOTA SEATS

OPTIONAL EPA-COMPLIANT ENGINE 可选符合EPA标准的发动机



五十铃发动机
ISUZU ENGINE

三菱发动机
MITSUBISHI ENGINE

洋马发动机
YANMAR ENGINE

久保田发动机
KUBOTA ENGINE

康明斯发动机
CUMMINS ENGINE

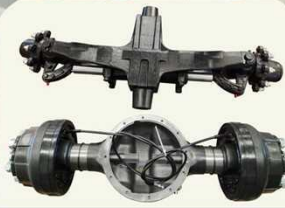
科勒发动机
KOHLER ENGINE



大功率发动机
HIGH POWER ENGINE



成熟可靠变速箱
RELIABLE GEARBOX



一体铸造车桥
INTEGRAL CAST AXLE



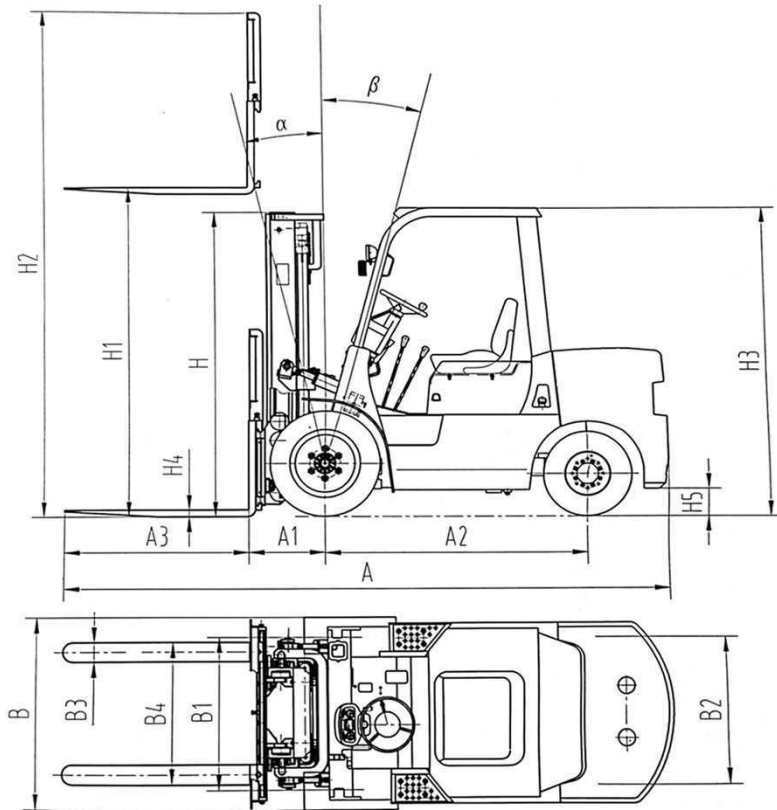
可选门架
OPTIONAL MAST



FORKLIFT

5T DIESEL FORKLIFT

DIESEL COUNTERBALANCE FORLIFT SERIES 柴油平衡重式叉车系列

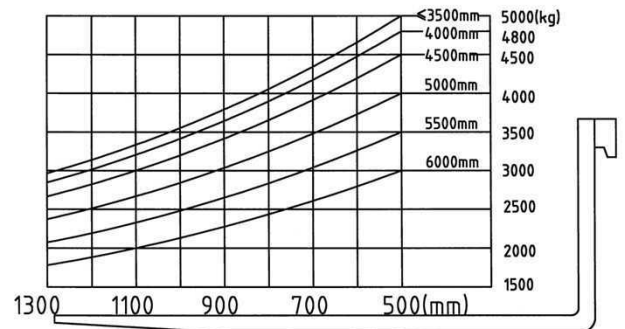


CPCD50F

Forklift Paramter

Load Curve Diagram

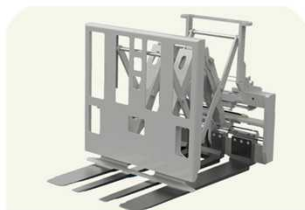
技术参数和载荷曲线



柴油叉车技术参数 TECHNICAL SPECIFICATIONS FOR DIESEL FORKLIFT					
整车性能 Performance	型号	Model			CPCD50F
	额定起升重量	Rated Capacity		kg	5000
	载荷中心距	Load Center		mm	500
	动力形式	Power Type			柴油 Diesel
	最大起升速度 (空载/满载)	Max. Lifting Speed (No-Load / Full-Load)		mm/s	375
	最大行驶速度 (满载/空载)	Max. Driving Speed (Full-Load / No-Load)		km/h	20/24
	最大牵引力 (满载/空载)	Max. Towing Capacity (Full-Load / No-Load)		kN	31/18
	爬坡度 (满/空载)	Gradeability (Full-Load / No-Load)		%	15/20
	货叉起升高度	Lifting Height	(H1)	mm	3000
	自由起升高度	Free Lift Height		mm	150
	门架倾角 (α前/β后)	Mast Tilting Angle (Forward-Backward)		(°)	6/12
	最小转弯半径	Min. Turning Radius		mm	3000
	最小直角通道	Min. Right-Angle Aisle Width		mm	2750
	最小离地间隙	Min. Ground Clearance		mm	170
外形尺寸 Dimensions	全长 (含货叉)	Overall Length(Including Fork)	(A)	mm	4350
	全宽	Overall Width	(B)	mm	1400
	全高 (门架缩进)	Overall Height (Mast Lowered)	(H)	mm	2330
	作业高度 (门架全伸出)	Overall Height (Mast Extended)	(H2)	mm	4265
	地面到护顶架高度	Overall Height to Overhead	(H3)	mm	2330
	前悬	Front Overhang	(A1)	mm	585
	轴距	Wheelbase	(A2)	mm	2150
	轮距 (前轮)	Front Tread	(B1)	mm	1180
轮胎 Tire	后轮	Rear Tread	(B2)	mm	1190
	前轮	Front Wheel		mm	300-15
货叉 Fork	后轮	Rear Wheel		mm	7.00-12
	货叉宽度	Fork Width	(B3)	mm	150
	货叉厚度	Fork Thickness	(H4)	mm	50
	挡货架高度	Backrest Height		mm	1275
发动机 Engine	标准货叉长度	Fork Length	(A3)	mm	1220
	型号	Engine Model			XINCHAI 4D35ZG31
	额定功率	Rated Power		kW	60
	额定功率时转速	Rotation Speed at Rated Power		rpm	2400
	最大扭矩	Max. Torque		Nm	300
	最大扭矩时转速	Rotation Speed at Max. Torque		rpm	2000
变速形式		Type of Power Shift			液力 Hydraulic
自重		Curb Weight		kg	6800

DIESEL COUNTERBALANCE FORLIFT SERIES 柴油平衡重式叉车系列

PRODUCTS PHOTOS 产品照片



多种辅具
ATTACHMENTS



驾驶室
CABIN



组合大灯
COMBINED
HEADLAMPS



电子换挡
ELECTRONIC SHIT



加宽视野门架
HIGH VISIBILITY
MAST



充气胎/实心胎
PNEUMATIC TIRE
CUSHION TIRE



动力系统布局合理
REASONABLE LAYOUT
OF POWER SYSTEM



可选丰田座椅
OPTIONAL
TOYOTA SEATS

OPTIONAL EPA-COMPLIANT ENGINE 可选符合EPA标准的发动机



锡柴发动机
XICHAi ENGINE



全柴发动机
QUANCHAI ENGINE



三菱发动机
MITSUBISHI ENGINE



五十铃发动机
ISUZU ENGINE



康明斯发动机
CUMMINS ENGINE



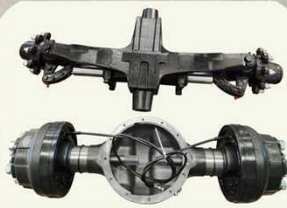
道依茨发动机
DEUTZ ENGINE



大功率发动机
HIGH POWER ENGINE



成熟可靠变速箱
RELIABLE GEARBOX



一体铸造车桥
INTEGRAL CAST AXLE



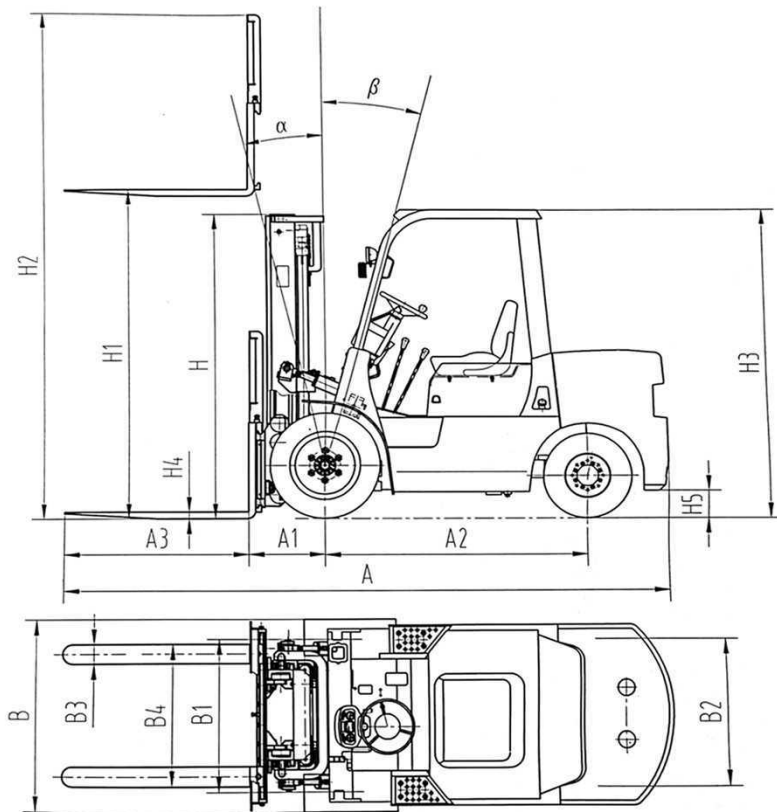
可选门架
OPTIONAL MAST



FORKLIFT

5T DIESEL FORKLIFT

DIESEL COUNTERBALANCE FORLIFT SERIES 柴油平衡重式叉车系列

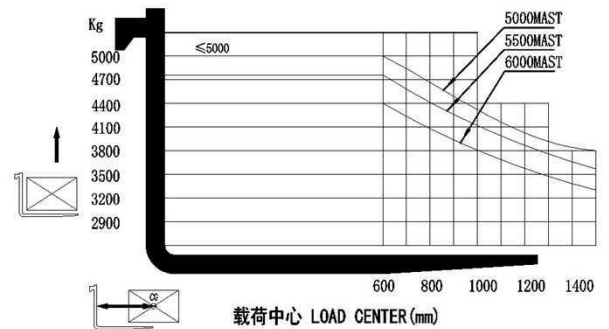


CPCD50F

Forklift Paramter

Load Curve Diagram

技术参数和载荷曲线



柴油叉车技术参数 TECHNICAL SPECIFICATIONS FOR DIESEL FORKLIFT

	型号	Model			CPCD50F
	额定起升重量	Rated Capacity		kg	5000
整车性能 Performance	载荷中心距	Load Center		mm	600
	动力形式	Power Type			柴油 Diesel
	最大起升速度 (空载/满载)	Max. Lifting Speed (No-Load / Full-Load)		mm/s	470
	最大行驶速度 (满载/空载)	Max. Driving Speed (Full-Load / No-Load)		km/h	26/28
	最大牵引力 (满载/空载)	Max. Towing Capacity		kN	52
	爬坡度 (满/空载)	Gradeability (Full-Load / No-Load)		%	15/20
	货叉起升高度	Lifting Height	(H1)	mm	3000
	自由起升高度	Free Lift Height		mm	150
	门架倾角 (α前/β后)	Mast Tilting Angle (Forward-Backward)		(°)	6/12
	最小转弯半径	Min. Turning Radius		mm	3430
	最小直角通道	Min.Right Angle Aisle Width		mm	3090
	最小离地间隙	Min. Ground Clearance		mm	230
外形尺寸 Dimensions	全长 (含货叉)	Overall Length (Including Fork)	(A)	mm	4760
	全宽	Overall Width	(B)	mm	1995
	全高 (门架缩进)	Overall Height (Mast Lowered)	(H)	mm	2500
	作业高度 (门架全伸出)	Overall Height (Mast Extended)	(H2)	mm	4420
	地面到护顶架高度	Overall Height to Overhead	(H3)	mm	2420
	前悬	Front Overhang	(A1)	mm	630
	轴距	Wheelbase	(A2)	mm	2250
	轮距 (前轮)	Front Tread	(B1)	mm	1470
轮胎 Tire	轮距 (后轮)	Rear Tread	(B2)	mm	1700
	前轮	Front Wheel		mm	8.25-15-14
货叉 Fork	后轮	Rear Wheel		mm	8.25-15-14
	货叉宽度	Fork Width	(B3)	mm	150
	货叉厚度	Fork Thickness	(H4)	mm	55
	挡货架高度	Backrest Height		mm	1365
发动机 Engine	标准货叉长度	Fork Length	(A3)	mm	1220
	型号	Engine Model			QUANCHAI 4J1
	额定功率	Rated Power		kW	85
	额定功率时转速	Rotate Speed at Rate Power		rpm	2200
	最大扭矩	Max. Torque		Nm	500
	最大扭矩时转速	Rotation Speed at Max. Torque		rpm	1650
	变速形式	Type of Power Shift			液力 Hydraulic
自重		Curb Weight		kg	8200

DIESEL COUNTERBALANCE FORLIFT SERIES 柴油平衡重式叉车系列

PRODUCTS PHOTOS 产品照片



多种辅具
ATTACHMENTS



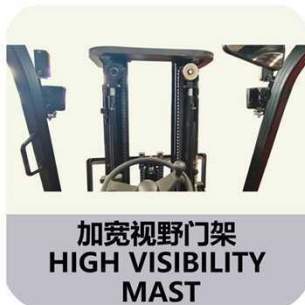
驾驶室
CABIN



组合大灯
COMBINED
HEADLAMPS



电子换挡
ELECTRONIC SHIT



加宽视野门架
HIGH VISIBILITY
MAST



充气胎/实心胎
PNEUMATIC TIRE
CUSHION TIRE



动力系统布局合理
REASONABLE LAYOUT
OF POWER SYSTEM



可选丰田座椅
OPTIONAL
TOYOTA SEATS

OPTIONAL EPA-COMPLIANT ENGINE 可选符合EPA标准的发动机

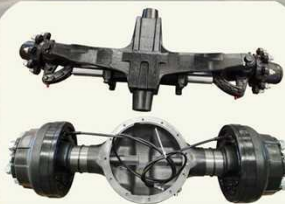




大功率发动机
HIGH POWER ENGINE



成熟可靠变速箱
RELIABLE GEARBOX



一体铸造车桥
INTEGRAL CAST AXLE



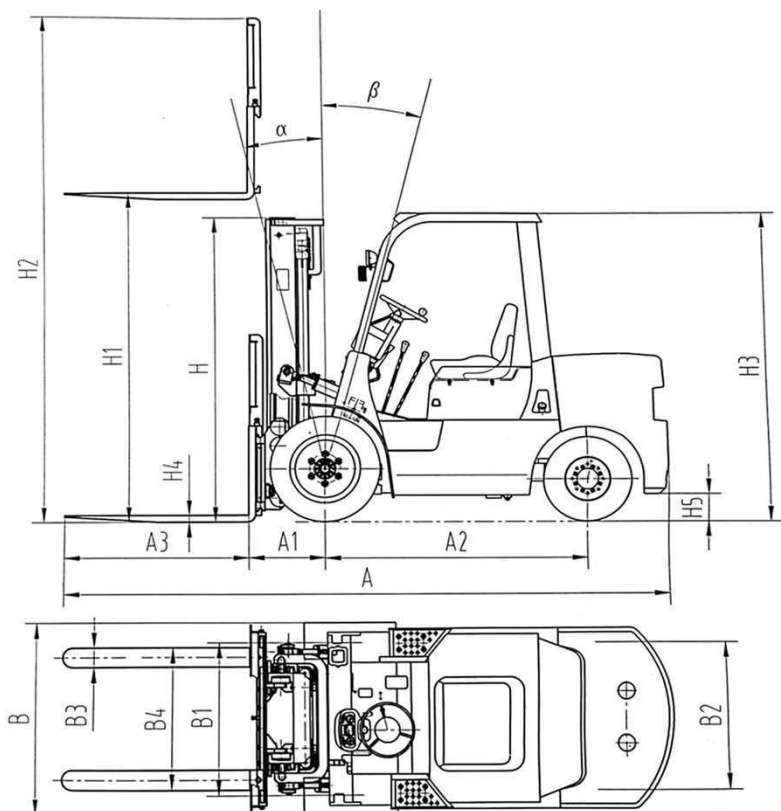
可选门架
OPTIONAL MAST



FORKLIFT

6T DIESEL FORKLIFT

DIESEL COUNTERBALANCE FORLIFT SERIES 柴油平衡重式叉车系列

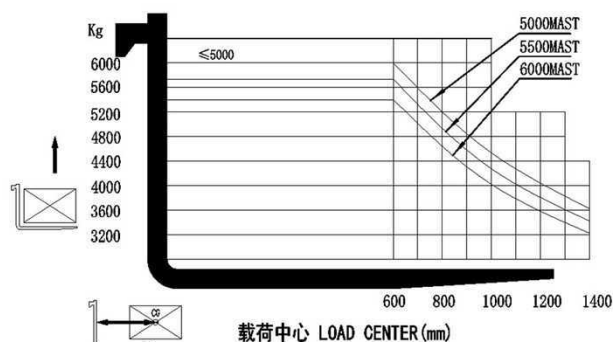


CPCD60F

Forklift Paramter

Load Curve Diagram

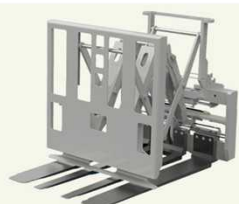
技术参数和载荷曲线



柴油叉车技术参数 TECHNICAL SPECIFICATIONS FOR DIESEL FORKLIFT					
整车性能 Performance	型号	Model			CPCD60F
	额定起升重量	Rated Capacity		kg	6000
	载荷中心距	Load Center		mm	600
	动力形式	Power Type			柴油 Diesel
	最大起升速度 (空载/满载)	Max. Lifting Speed (No-Load / Full-Load)		mm/s	470
	最大行驶速度 (满载/空载)	Max. Driving Speed (Full-Load / No-Load)		km/h	26/28
	最大牵引力 (满载/空载)	Max. Towing Capacity		kN	53
	爬坡度 (满/空载)	Gradeability (Full-Load / No-Load)		%	15/20
	货叉起升高度	Lifting Height	(H1)	mm	3000
	自由起升高度	Free Lift Height		mm	150
	门架倾角 (α前/β后)	Mast Tilting Angle (Forward-Backward)		(°)	6/12
	最小转弯半径	Min. Turning Radius		mm	3430
	最小直角通道	Min.Right Angle Aisle Width		mm	3090
	最小离地间隙	Min. Ground Clearance		mm	230
外形尺寸 Dimensions	全长 (含货叉)	Overall Length (Including Fork)	(A)	mm	4750
	全宽	Overall Width	(B)	mm	1995
	全高 (门架缩进)	Overall Height (Mast Lowered)	(H)	mm	2500
	作业高度 (门架全伸出)	Overall Height (Mast Extended)	(H2)	mm	4420
	地面到护顶架高度	Overall Height to Overhead	(H3)	mm	2420
	前悬	Front Overhang	(A1)	mm	635
	轴距	Wheelbase	(A2)	mm	2250
	轮距 (前轮)	Front Tread	(B1)	mm	1470
轮胎 Tire	轮距 (后轮)	Rear Tread	(B2)	mm	1700
	前轮	Front Wheel		mm	8.25-15-14
货叉 Fork	后轮	Rear Wheel		mm	8.25-15-14
	货叉宽度	Fork Width	(B3)	mm	150
	货叉厚度	Fork Thickness	(H4)	mm	60
	挡货架高度	Backrest Height		mm	1365
发动机 Engine	标准货叉长度	Fork Length	(A3)	mm	1220
	型号	Engine Model			QUANCHAI 4J1
	额定功率	Rated Power		kW	85
	额定功率时转速	Rotate Speed at Rate Power		rpm	2200
	最大扭矩	Max. Torque		Nm	500
变速形式	最大扭矩时转速	Rotation Speed at Max. Torque		rpm	1650
	Type of Power Shift				液力 Hydraulic
自重		Curb Weight		kg	8640

DIESEL COUNTERBALANCE FORLIFT SERIES 柴油平衡重式叉车系列

PRODUCTS PHOTOS 产品照片



多种辅具
ATTACHMENTS



驾驶室
CABIN



组合大灯
COMBINED
HEADLAMPS



电子换挡
ELECTRONIC SHIT



加宽视野门架
HIGH VISIBILITY
MAST



充气胎/实心胎
PNEUMATIC TIRE
CUSHION TIRE



动力系统布局合理
REASONABLE LAYOUT
OF POWER SYSTEM



可选丰田座椅
OPTIONAL
TOYOTA SEATS

OPTIONAL EPA-COMPLIANT ENGINE 可选符合EPA标准的发动机



锡柴发动机
XICHAi ENGINE



全柴发动机
QUANCHAI ENGINE



三菱发动机
MITSUBISHI ENGINE



五十铃发动机
ISUZU ENGINE



康明斯发动机
CUMMINS ENGINE



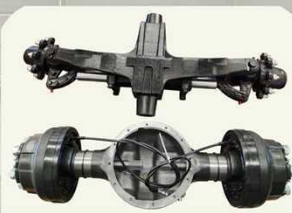
道依茨发动机
DEUTZ ENGINE



大功率发动机
HIGH POWER ENGINE



成熟可靠变速箱
RELIABLE GEARBOX



一体铸造车桥
INTEGRAL CAST AXLE



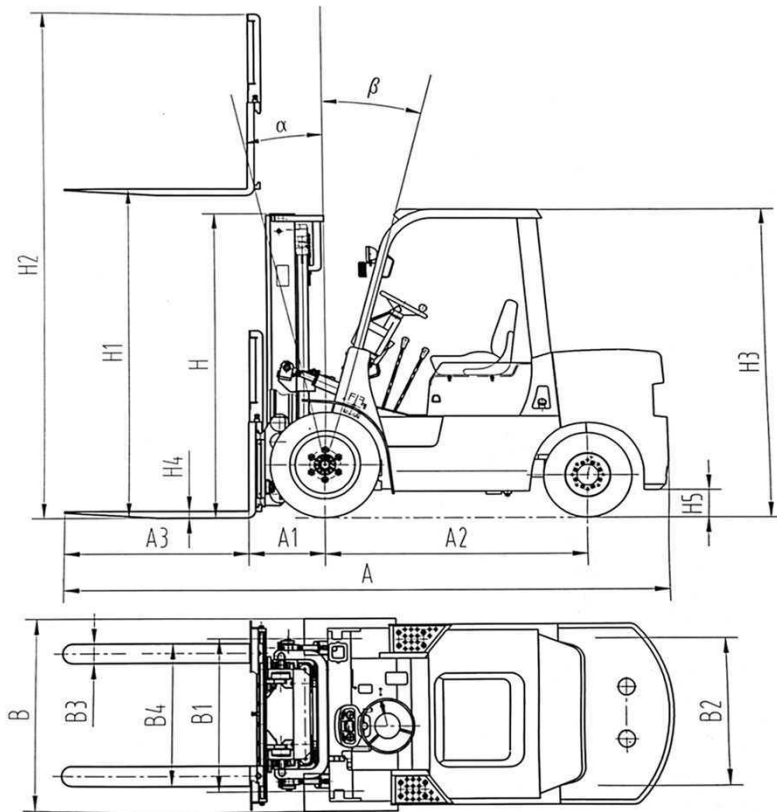
可选门架
OPTIONAL MAST



FORKLIFT

7T DIESEL FORKLIFT

DIESEL COUNTERBALANCE FORLIFT SERIES 柴油平衡重式叉车系列

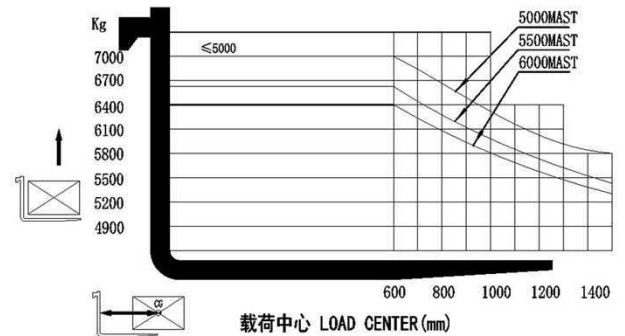


CPCD70F

Forklift Paramter

Load Curve Diagram

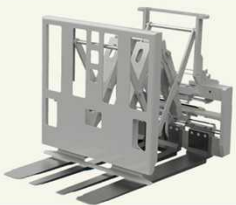
技术参数和载荷曲线



柴油叉车技术参数 TECHNICAL SPECIFICATIONS FOR DIESEL FORKLIFT					
整车性能 Performance	型号	Model			CPCD70F
	额定起升重量	Rated Capacity		kg	7000
	载荷中心距	Load Center		mm	600
	动力形式	Power Type			柴油 Diesel
	最大起升速度 (空载/满载)	Max. Lifting Speed (No-Load / Full-Load)		mm/s	450
	最大行驶速度 (满载/空载)	Max. Driving Speed (Full-Load / No-Load)		km/h	26/28
	最大牵引力 (满载/空载)	Max. Towing Capacity		kN	54
	爬坡度 (满/空载)	Gradeability (Full-Load / No-Load)		%	15/20
	货叉起升高度	Lifting Height	(H1)	mm	3000
	自由起升高度	Free Lift Height		mm	150
	门架倾角 (α前/β后)	Mast Tilting Angle (Forward-Backward)		(°)	6/12
	最小转弯半径	Min. Turning Radius		mm	3450
	最小直角通道	Min.Right Angle Aisle Width		mm	3090
外形尺寸 Dimensions	最小离地间隙	Min. Ground Clearance		mm	230
	全长 (含货叉)	Overall Length (Including Fork)	(A)	mm	4800
	全宽	Overall Width	(B)	mm	1995
	全高 (门架缩进)	Overall Height (Mast Lowered)	(H)	mm	2500
	作业高度 (门架全伸出)	Overall Height (Mast Extended)	(H2)	mm	4420
	地面到护顶架高度	Overall Height to Overhead	(H3)	mm	2420
	前悬	Front Overhang	(A1)	mm	610
	轴距	Wheelbase	(A2)	mm	2250
	轮距 (前轮)	Front Tread	(B1)	mm	1470
轮胎 Tire	轮距 (后轮)	Rear Tread	(B2)	mm	1700
	前轮	Front Wheel		mm	8.25-15-14
货叉 Fork	后轮	Rear Wheel		mm	8.25-15-14
	货叉宽度	Fork Width	(B3)	mm	150
	货叉厚度	Fork Thickness	(H4)	mm	65
	挡货架高度	Backrest Height		mm	1365
	标准货叉长度	Fork Length	(A3)	mm	1220
发动机 Engine	型号	Engine Model			QUANCHAI 4J1
	额定功率	Rated Power		kW	85
	额定功率时转速	Rotate Speed at Rate Power		rpm	2200
	最大扭矩	Max. Torque		Nm	500
	最大扭矩时转速	Rotation Speed at Max. Torque		rpm	1650
变速形式		Type of Power Shift			液力 Hydraulic
自重		Curb Weight		kg	9500

DIESEL COUNTERBALANCE FORLIFT SERIES 柴油平衡重式叉车系列

PRODUCTS PHOTOS 产品照片



多种辅具
ATTACHMENTS



驾驶室
CABIN



组合大灯
COMBINED
HEADLAMPS



电子换挡
ELECTRONIC SHIT



加宽视野门架
HIGH VISIBILITY
MAST



充气胎/实心胎
PNEUMATIC TIRE
CUSHION TIRE



动力系统布局合理
REASONABLE LAYOUT
OF POWER SYSTEM



可选丰田座椅
OPTIONAL
TOYOTA SEATS

OPTIONAL EPA-COMPLIANT ENGINE 可选符合EPA标准的发动机



锡柴发动机
XICHAi ENGINE



全柴发动机
QUANCHAI ENGINE



三菱发动机
MITSUBISHI ENGINE



五十铃发动机
ISUZU ENGINE



康明斯发动机
CUMMINS ENGINE



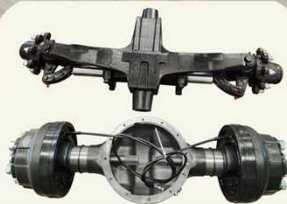
道依茨发动机
DEUTZ ENGINE



大功率发动机
HIGH POWER ENGINE



成熟可靠变速箱
RELIABLE GEARBOX



一体铸造车桥
INTEGRAL CAST AXLE



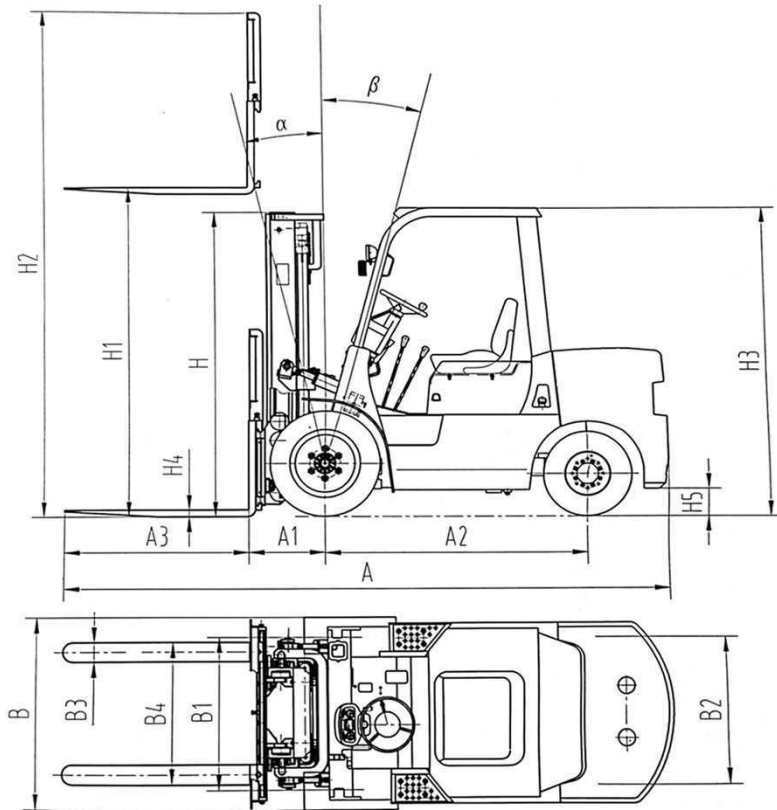
可选门架
OPTIONAL MAST



FORKLIFT

8T DIESEL FORKLIFT

DIESEL COUNTERBALANCE FORLIFT SERIES 柴油平衡重式叉车系列

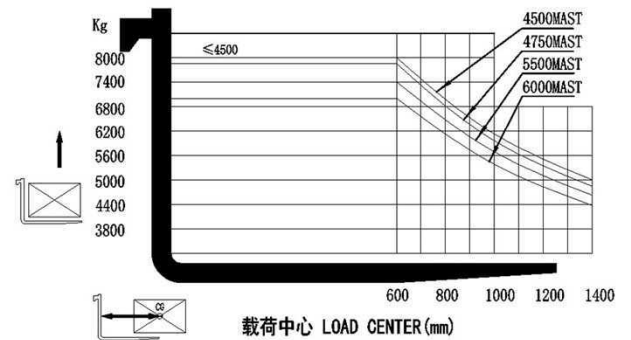


CPCD80F

Forklift Paramter

Load Curve Diagram

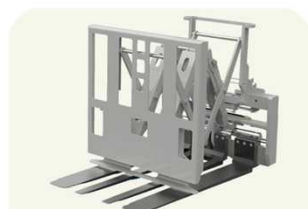
技术参数和载荷曲线



柴油叉车技术参数 TECHNICAL SPECIFICATIONS FOR DIESEL FORKLIFT				
整车性能 Performance	型号	Model		CPCD80F
	额定起升重量	Rated Capacity	kg	8000
	载荷中心距	Load Center	mm	600
	动力形式	Power Type		柴油 Diesel
	最大起升速度 (空载/满载)	Max. Lifting Speed (No-Load / Full-Load)	mm/s	460
	最大行驶速度 (满载/空载)	Max. Driving Speed (Full-Load / No-Load)	km/h	26/29
	最大牵引力 (满载/空载)	Max. Towing Capacity	kN	53
	爬坡度 (满/空载)	Gradeability (Full-Load / No-Load)	%	15/20
	货叉起升高度	Lifting Height	(H1) mm	3000
	自由起升高度	Free Lift Height	mm	150
	门架倾角 (α前/β后)	Mast Tilting Angle (Forward-Backward)	(°)	6/12
	最小转弯半径	Min. Turning Radius	mm	3580
	最小直角通道	Min.Right Angle Aisle Width	mm	3090
	最小离地间隙	Min. Ground Clearance	mm	230
外形尺寸 Dimensions	全长 (含货叉)	Overall Length (Including Fork)	(A) mm	5010
	全宽	Overall Width	(B) mm	2000
	全高 (门架缩进)	Overall Height (Mast Lowered)	(H) mm	2500
	作业高度 (门架全伸出)	Overall Height (Mast Extended)	(H2) mm	4420
	地面到护顶架高度	Overall Height to Overhead	(H3) mm	2450
	前悬	Front Overhang	(A1) mm	590
	轴距	Wheelbase	(A2) mm	2450
	轮距 (前轮)	Front Tread	(B1) mm	1470
轮胎 Tire	轮距 (后轮)	Rear Tread	(B2) mm	1700
	前轮	Front Wheel	mm	8.25-15-14PR
货叉 Fork	后轮	Rear Wheel	mm	8.25-15-14PR
	货叉宽度	Fork Width	(B3) mm	150
	货叉厚度	Fork Thickness	(H4) mm	70
	挡货架高度	Backrest Height	mm	1365
发动机 Engine	标准货叉长度	Fork Length	(A3) mm	1220
	型号	Engine Model		QUANCHAI 4J1
	额定功率	Rated Power	kW	85
	额定功率时转速	Rotate Speed at Rate Power	rpm	2200
	最大扭矩	Max. Torque	Nm	500
变速形式	最大扭矩时转速	Rotation Speed at Max. Torque	rpm	1650
	Type of Power Shift			液力 Hydraulic
自重		Curb Weight	kg	9650

DIESEL COUNTERBALANCE FORLIFT SERIES 柴油平衡重式叉车系列

PRODUCTS PHOTOS 产品照片



多种辅具
ATTACHMENTS



驾驶室
CABIN



组合大灯
COMBINED
HEADLAMPS



电子换挡
ELECTRONIC SHIT



加宽视野门架
HIGH VISIBILITY
MAST



充气胎/实心胎
PNEUMATIC TIRE
CUSHION TIRE



动力系统布局合理
REASONABLE LAYOUT
OF POWER SYSTEM



可选丰田座椅
OPTIONAL
TOYOTA SEATS

OPTIONAL EPA-COMPLIANT ENGINE 可选符合EPA标准的发动机



锡柴发动机
XICHAi ENGINE



全柴发动机
QUANCHAI ENGINE



三菱发动机
MITSUBISHI ENGINE



五十铃发动机
ISUZU ENGINE



康明斯发动机
CUMMINS ENGINE



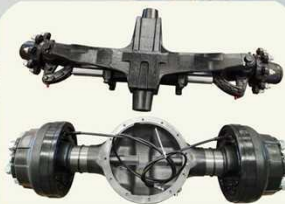
道依茨发动机
DEUTZ ENGINE



大功率发动机
HIGH POWER ENGINE



成熟可靠变速箱
RELIABLE GEARBOX



一体铸造车桥
INTEGRAL CAST AXLE



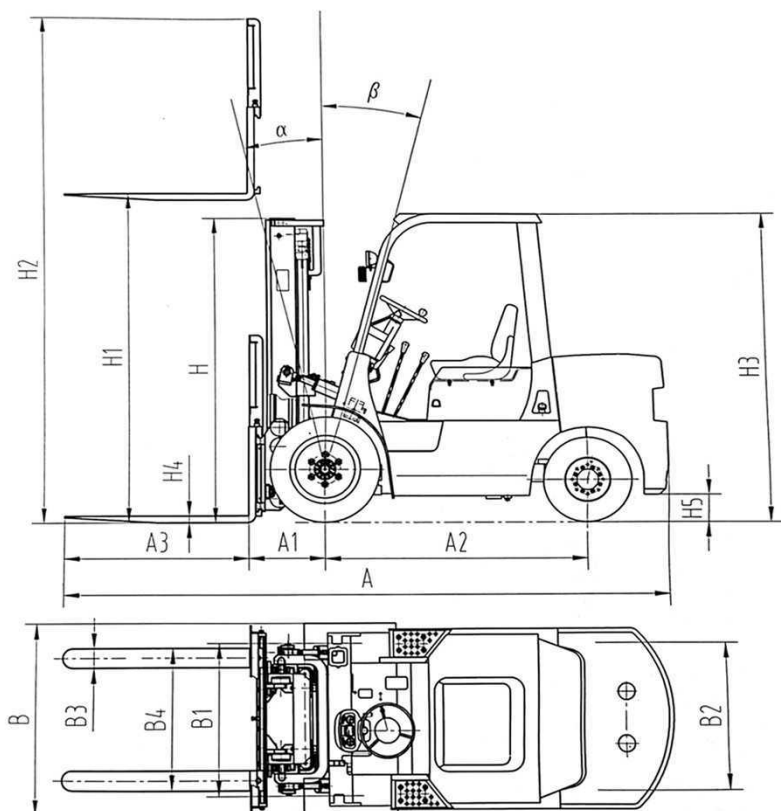
可选门架
OPTIONAL MAST



FORKLIFT

10T DIESEL FORKLIFT

DIESEL COUNTERBALANCE FORLIFT SERIES 柴油平衡重式叉车系列

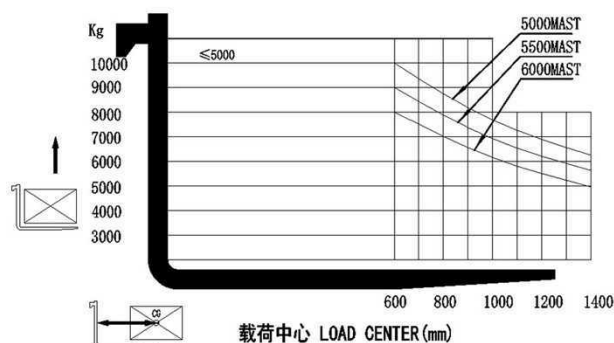


CPCD100F

Forklift Paramter

Load Curve Diagram

技术参数和载荷曲线



柴油叉车技术参数 TECHNICAL SPECIFICATIONS FOR DIESEL FORKLIFT				
整车性能 Performance	型号	Model		CPCD100F
	额定起升重量	Rated Capacity	kg	10000
	载荷中心距	Load Center	mm	600
	动力形式	Power Type		柴油 Diesel
	最大起升速度 (空载/满载)	Max. Lifting Speed (No-Load / Full-Load)	mm/s	310
	最大行驶速度 (满载/空载)	Max. Driving Speed (Full-Load / No-Load)	km/h	26/29
	最大牵引力 (满载/空载)	Max. Towing Capacity	kN	57
	爬坡度 (满/空载)	Gradeability (Full-Load / No-Load)	%	15/20
	货叉起升高度	Lifting Height	(H1) mm	3000
	自由起升高度	Free Lift Height	mm	220
	门架倾角 (α前/β后)	Mast Tilting Angle (Forward-Backward)	(°)	6/12
	最小转弯半径	Min. Turning Radius	mm	4000
	最小直角通道	Min.Right Angle Aisle Width	mm	3540
	最小离地间隙	Min. Ground Clearance	mm	250
外形尺寸 Dimensions	全长 (含货叉)	Overall Length (Including Fork)	(A) mm	5500
	全宽	Overall Width	(B) mm	2275
	全高 (门架缩进)	Overall Height (Mast Lowered)	(H) mm	2850
	作业高度 (门架全伸出)	Overall Height (Mast Extended)	(H2) mm	4297
	地面到护顶架高度	Overall Height to Overhead	(H3) mm	2585
	前悬	Front Overhang	(A1) mm	720
	轴距	Wheelbase	(A2) mm	2800
	轮距 (前轮)	Front Tread	(B1) mm	1600
轮胎 Tire	后轮	Rear Tread	(B2) mm	1700
	前轮	Front Wheel	mm	9.00-20-14PR
货叉 Fork	后轮	Rear Wheel	mm	9.00-20-14PR
	货叉宽度	Fork Width	(B3) mm	175
	货叉厚度	Fork Thickness	(H4) mm	80
	挡货架高度	Backrest Height	mm	1015
发动机 Engine	标准货叉长度	Fork Length	(A3) mm	1220
	型号	Engine Model		QUANCHAI 4J1
	额定功率	Rated Power	kW	85
	额定功率时转速	Rotate Speed at Rate Power	rpm	2200
	最大扭矩	Max. Torque	Nm	500
变速形式	最大扭矩时转速	Rotation Speed at Max. Torque	rpm	1650
	Type of Power Shift			液力 Hydraulic
自重		Curb Weight	kg	12510

DIESEL COUNTERBALANCE FORLIFT SERIES 柴油平衡重式叉车系列

PRODUCTS PHOTOS 产品照片



多种辅具
ATTACHMENTS



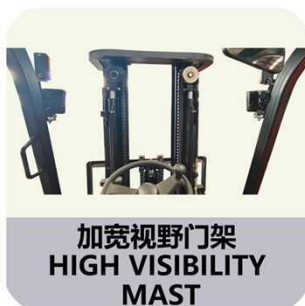
驾驶室
CABIN



组合大灯
COMBINED
HEADLAMPS



电子换挡
ELECTRONIC SHIT



加宽视野门架
HIGH VISIBILITY
MAST



充气胎/实心胎
PNEUMATIC TIRE
CUSHION TIRE



动力系统布局合理
REASONABLE LAYOUT
OF POWER SYSTEM



可选丰田座椅
OPTIONAL
TOYOTA SEATS

OPTIONAL EPA-COMPLIANT ENGINE 可选符合EPA标准的发动机



锡柴发动机
XICHAi ENGINE

全柴发动机
QUANCHAI ENGINE

三菱发动机
MITSUBISHI ENGINE

五十铃发动机
ISUZU ENGINE

康明斯发动机
CUMMINS ENGINE

道依茨发动机
DEUTZ ENGINE



双燃料专用发动机
LPG SPECIFIC ENGINE



成熟可靠变速箱
RELIABLE GEARBOX



一体铸造车桥
INTEGRAL CAST AXLE



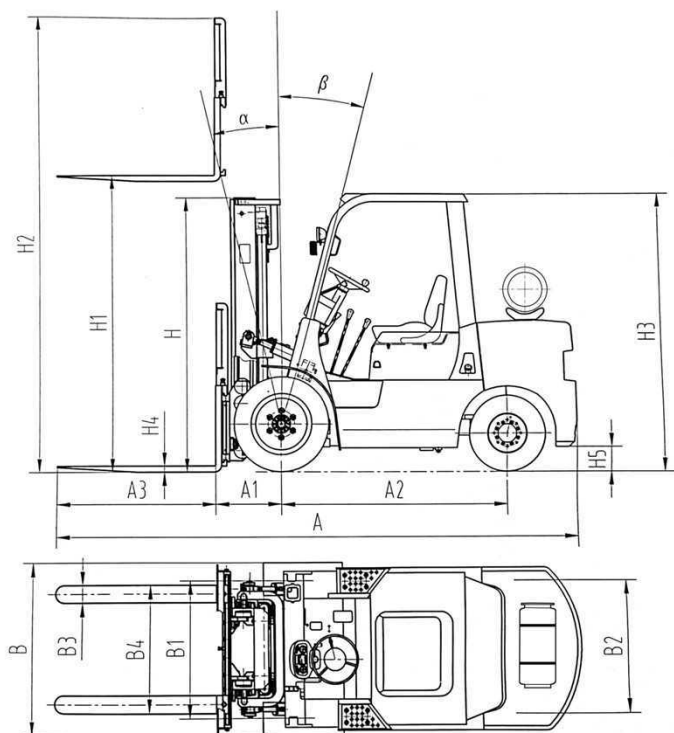
一体式车架
INTEGRATED FRAME



FORKLIFT

2T LPG FORKLIFT

LPG COUNTERBALANCE FORLIFT SERIES 双燃料平衡重式叉车系列

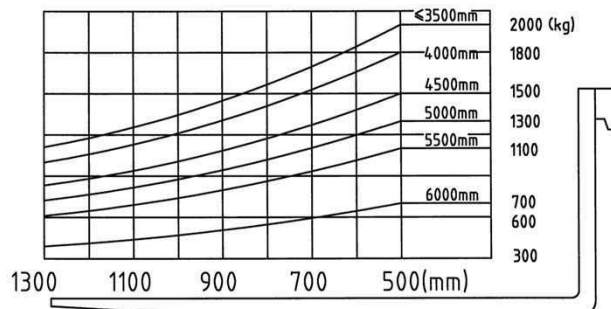


CPQY20/CPQYD20

Forklift Paramter

Load Curve Diagram

技术参数和载荷曲线

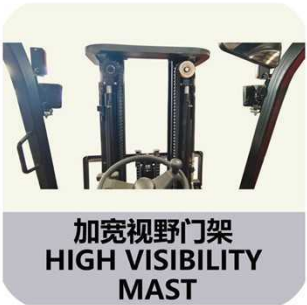


双燃料叉车技术参数 TECHNICAL SPECIFICATIONS FOR LPG FORKLIFT

	型号	Model	CPQY20/CPQYD20	
	额定起升重量	Rated Capacity	kg	2000
整车性能 Performance	载荷中心距	Load Center	mm	500
	动力形式	Power Type	液化石油气/汽油 Liquefied Petroleum Gas/Gasoline	
	最大起升速度 (空载/满载)	Max. Lifting Speed (No-Load / Full-Load)	mm/s	400
	最大行驶速度 (满载/空载)	Max. Driving Speed (Full-Load / No-Load)	km/h	17/19
	最大牵引力 (满载/空载)	Max. Towing Capacity (Full-Load / No-Load)	kN	14/9
	爬坡度 (满/空载)	Gradeability (Full-Load / No-Load)	%	15/20
	货叉起升高度	Lifting Height	(H1) mm	3000
	自由起升高度	Free Lift Height	mm	60
	门架倾角 (α前/β后)	Mast Tilting Angle (Forward-Backward)	(°)	6/12
	最小转弯半径	Min. Turning Radius	mm	2450
	最小直角通道	Min.Right Angle Aisle Width	mm	2050
	最小离地间隙	Min. Ground Clearance	mm	110
外形尺寸 Dimensions	全长 (含货叉)	Overall Length (Including Fork)	(A) mm	3820
	全长 (不含货叉)	Overall Length (Without Fork)	mm	2640
	全宽	Overall Width	(B) mm	1160
	全高 (门架缩进)	Overall Height (Mast Lowered)	(H) mm	2095
	作业高度 (门架全伸出)	Overall Height (Mast Extended)	(H2) mm	4080
	地面到护顶架高度	Overall Height to Overhead	(H3) mm	2095
	前悬	Front Overhang	(A1) mm	451
	轴距	Wheelbase	(A2) mm	1640
	轮距 (前轮)	Front Tread	(B1) mm	970
	轮距 (后轮)	Rear Tread	(B2) mm	970
轮胎Tire	前轮	Front Wheel	mm	7.00-12
	后轮	Rear Wheel	mm	6.00-9
货叉Fork	货叉宽度	Fork Width	(B3) mm	100
	货叉厚度	Fork Thickness	(H4) mm	40
	挡货架高度	Backrest Height	mm	1000
	标准货叉长度	Fork Length	(A3) mm	1070
	变速形式	Type of Power Shift	机械 Mechanical/液力 Hydraulic	
	型号	Engine Model	尼桑 Nissan K25	
可选双燃料发动机 Optional LPG Engine	额定功率	Rated Power	kW	37.4
	额定功率时转速	Rotate Speed at Rate Power	rpm	2300
	最大扭矩	Max. Torque	Nm	176.5
	最大扭矩时转速	Rotation Speed at Max. Torque	rpm	1600
可选双燃料发动机 Optional LPG Engine	型号	Engine Model	广庆 GQPOWER GQ4Y	
	额定功率	Rated Power	kW	39
	额定功率时转速	Rotate Speed at Rate Power	rpm	2800
	最大扭矩	Max. Torque	Nm	156
	最大扭矩时转速	Rotation Speed at Max. Torque	rpm	1800

LPG COUNTERBALANCE FORLIFT SERIES 双燃料平衡重式叉车系列

PRODUCTS PHOTOS 产品照片



OPTIONAL EPA-COMPLIANT ENGINE 可选符合EPA标准的发动机

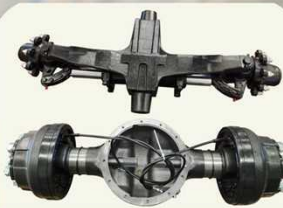




双燃料专用发动机
LPG SPECIFIC ENGINE



成熟可靠变速箱
RELIABLE GEARBOX



一体铸造车桥
INTEGRAL CAST AXLE



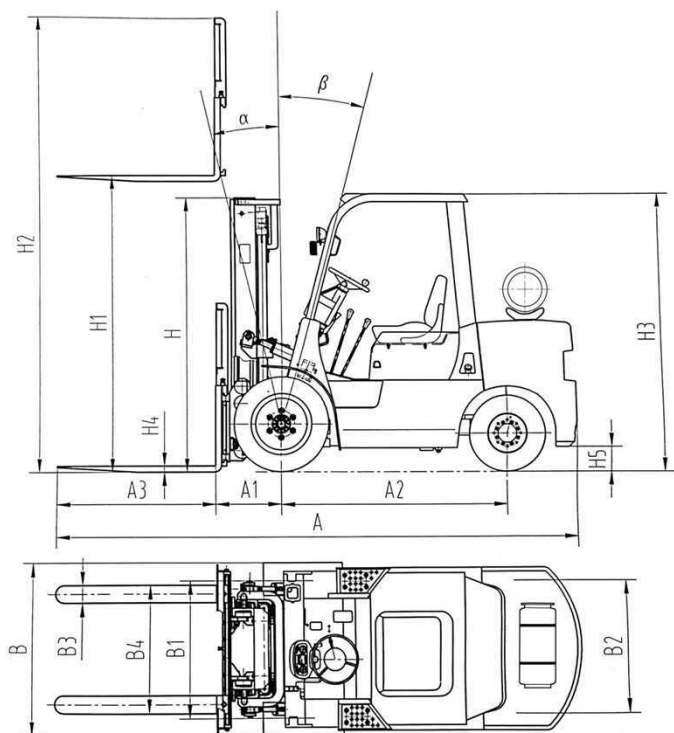
一体式车架
INTEGRATED FRAME



FORKLIFT

2.5T LPG FORKLIFT

LPG COUNTERBALANCE FORLIFT SERIES 双燃料平衡重式叉车系列

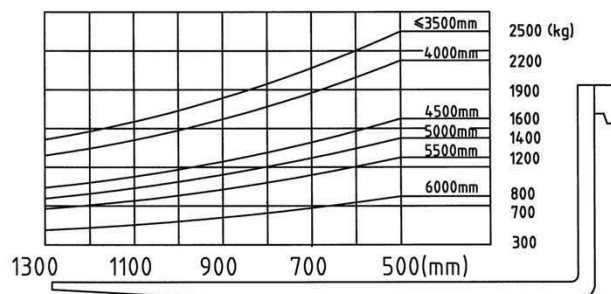


CPQY25/CPQYD25

Forklift Paramter

Load Curve Diagram

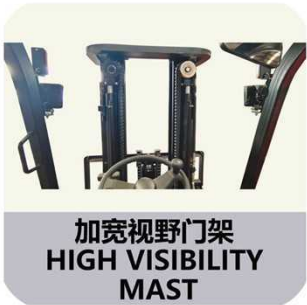
技术参数和载荷曲线



双燃料叉车技术参数 TECHNICAL SPECIFICATIONS FOR LPG FORKLIFT				
整车性能 Performance	型号	Model		CPQY25/CPQYD25
	额定起升重量	Rated Capacity	kg	2500
	载荷中心距	Load Center	mm	500
	动力形式	Power Type		液化石油气/汽油 Liquefied Petroleum Gas/Gasoline
	最大起升速度 (空载/满载)	Max. Lifting Speed (No-Load / Full-Load)	mm/s	400
	最大行驶速度 (满载/空载)	Max. Driving Speed (Full-Load / No-Load)	km/h	17/19
	最大牵引力 (满载/空载)	Max. Towing Capacity (Full-Load / No-Load)	kN	15/10
	爬坡度 (满/空载)	Gradeability (Full-Load / No-Load)	%	15/20
	货叉起升高度	Lifting Height	(H1) mm	3000
	自由起升高度	Free Lift Height	mm	60
	门架倾角 (α前/β后)	Mast Tilting Angle (Forward-Backward)	(°)	6/12
	最小转弯半径	Min. Turning Radius	mm	2450
	最小直角通道	Min.Right Angle Aisle Width	mm	2050
外形尺寸 Dimensions	最小离地间隙	Min. Ground Clearance	mm	110
	全长 (含货叉)	Overall Length (Including Fork)	(A) mm	3820
	全长 (不含货叉)	Overall Length (Without Fork)	mm	2640
	全宽	Overall Width	(B) mm	1160
	全高 (门架缩进)	Overall Height (Mast Lowered)	(H) mm	2095
	作业高度 (门架全伸出)	Overall Height (Mast Extended)	(H2) mm	4080
	地面到护顶架高度	Overall Height to Overhead	(H3) mm	2095
	前悬	Front Overhang	(A1) mm	451
	轴距	Wheelbase	(A2) mm	1640
	轮距 (前轮)	Front Tread	(B1) mm	970
轮胎Tire	轮距 (后轮)	Rear Tread	(B2) mm	970
	前轮	Front Wheel	mm	7.00-12
货叉Fork	后轮	Rear Wheel	mm	6.00-9
	货叉宽度	Fork Width	(B3) mm	100
	货叉厚度	Fork Thickness	(H4) mm	40
	挡货架高度	Backrest Height	mm	1000
	标准货叉长度	Fork Length	(A3) mm	1070
	变速形式	Type of Power Shift		机械 Mechanical/液力 Hydraulic
可选双燃料发动机 Optional LPG Engine	型号	Engine Model		尼桑 Nissan K25
	额定功率	Rated Power	kW	37.4
	额定功率时转速	Rotate Speed at Rate Power	rpm	2300
	最大扭矩	Max. Torque	Nm	176.5
	最大扭矩时转速	Rotation Speed at Max. Torque	rpm	1600
可选双燃料发动机 Optional LPG Engine	型号	Engine Model		广庆 GQPOWER GQ4Y
	额定功率	Rated Power	kW	39
	额定功率时转速	Rotate Speed at Rate Power	rpm	2800
	最大扭矩	Max. Torque	Nm	156
	最大扭矩时转速	Rotation Speed at Max. Torque	rpm	1800

LPG COUNTERBALANCE FORLIFT SERIES 双燃料平衡重式叉车系列

PRODUCTS PHOTOS 产品照片



OPTIONAL EPA-COMPLIANT ENGINE 可选符合EPA标准的发动机





双燃料专用发动机
LPG SPECIFIC ENGINE



成熟可靠变速箱
RELIABLE GEARBOX



一体铸造车桥
INTEGRAL CAST AXLE



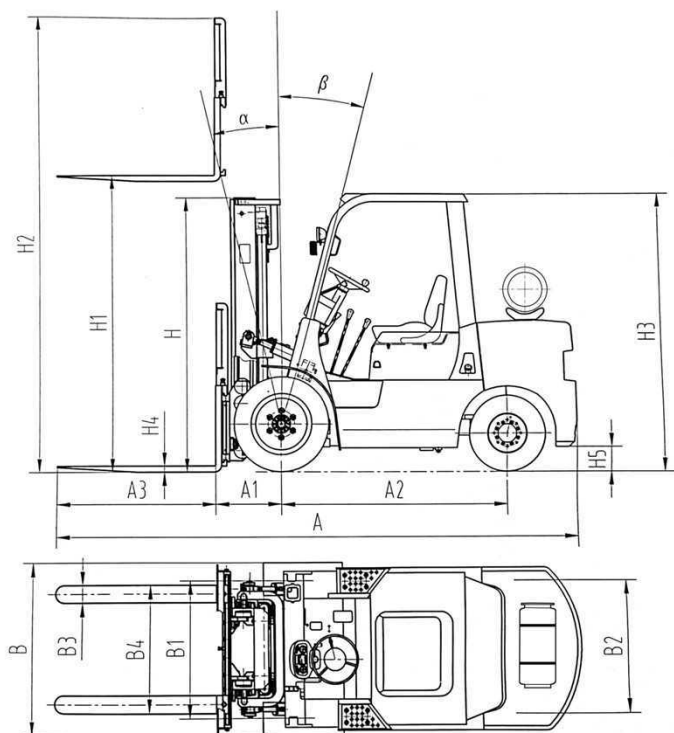
一体式车架
INTEGRATED FRAME



FORKLIFT

3T LPG FORKLIFT

LPG COUNTERBALANCE FORLIFT SERIES 双燃料平衡重式叉车系列

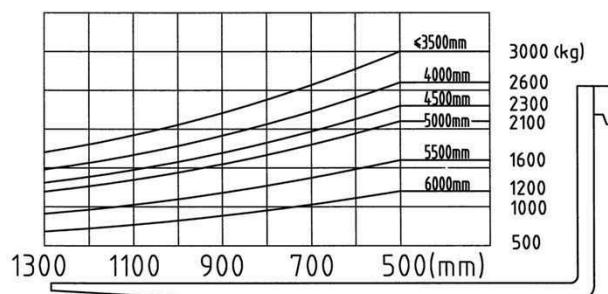


CPQY30/CPQYD30

Forklift Paramter

Load Curve Diagram

技术参数和载荷曲线



双燃料叉车技术参数 TECHNICAL SPECIFICATIONS FOR LPG FORKLIFT

整车性能 Performance	型号	Model		CPQY30/CPQYD30
	额定起升重量	Rated Capacity	kg	3000
	载荷中心距	Load Center	mm	500
	动力形式	Power Type		液化石油气/汽油 Liquefied Petroleum Gas/Gasoline
	最大起升速度 (空载/满载)	Max. Lifting Speed (No-Load / Full-Load)	mm/s	450/440
	最大行驶速度 (满载/空载)	Max. Driving Speed (Full-Load / No-Load)	km/h	18/20
	最大牵引力 (满载/空载)	Max. Towing Capacity (Full-Load / No-Load)	kN	15.5/10.5
	爬坡度 (满/空载)	Gradeability (Full-Load / No-Load)	%	15/20
	货叉起升高度	Lifting Height	(H1) mm	3000
	自由起升高度	Free Lift Height	mm	80
	门架倾角 (α前/β后)	Mast Tilting Angle (Forward-Backward)	(°)	6/12
	最小转弯半径	Min. Turning Radius	mm	2530
	最小直角通道	Min.Right Angle Aisle Width	mm	2050
	最小离地间隙	Min. Ground Clearance	mm	135
外形尺寸 Dimensions	全长 (含货叉)	Overall Length (Including Fork)	(A) mm	4170
	全长 (不含货叉)	Overall Length (Without Fork)	mm	2950
	全宽	Overall Width	(B) mm	1230
	全高 (门架缩进)	Overall Height (Mast Lowered)	(H) mm	2110
	作业高度 (门架全伸出)	Overall Height (Mast Extended)	(H2) mm	4270
	地面到护顶架高度	Overall Height to Overhead	(H3) mm	2105
	前悬	Front Overhang	(A1) mm	465
	轴距	Wheelbase	(A2) mm	1760
	轮距 (前轮)	Front Tread	(B1) mm	1000
	轮距 (后轮)	Rear Tread	(B2) mm	970
轮胎Tire	前轮	Front Wheel	mm	28*9-15
	后轮	Rear Wheel	mm	6.50-10
货叉Fork	货叉宽度	Fork Width	(B3) mm	122
	货叉厚度	Fork Thickness	(H4) mm	45
	挡货架高度	Backrest Height	mm	1225
	标准货叉长度	Fork Length	(A3) mm	1220
可选双燃料发动机 Optional LPG Engine	变速形式	Type of Power Shift		机械 Mechanical/液力 Hydraulic
	型号	Engine Model		尼桑 Nissan K25
	额定功率	Rated Power	kW	37.4
	额定功率时转速	Rotate Speed at Rate Power	rpm	2300
	最大扭矩	Max. Torque	Nm	176.5
可选双燃料发动机 Optional LPG Engine	最大扭矩时转速	Rotation Speed at Max. Torque	rpm	1600
	型号	Engine Model		广庆 GQPOWER GQ4Y
	额定功率	Rated Power	kW	39
	额定功率时转速	Rotate Speed at Rate Power	rpm	2800
	最大扭矩	Max. Torque	Nm	156
	最大扭矩时转速	Rotation Speed at Max. Torque	rpm	1800

LPG COUNTERBALANCE FORLIFT SERIES 双燃料平衡重式叉车系列

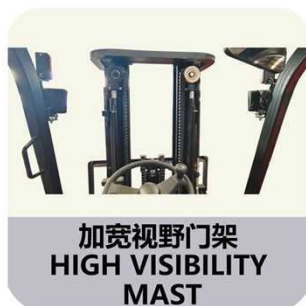
PRODUCTS PHOTOS 产品照片



多种辅具
ATTACHMENTS



驾驶室
CABIN



加宽视野门架
HIGH VISIBILITY
MAST



液力换挡/电子换挡
HYDRAULIC SHIT
ELECTRONIC SHIT



高安全性气瓶
HIGH SAFETY
GAS CYLINDER



可选门架
OPTIONAL MAST



充气胎/实心胎
PNEUMATIC TIRE
CUSHION TIRE



可选丰田座椅
OPTIONAL
TOYOTA SEATS

OPTIONAL EPA-COMPLIANT ENGINE 可选符合EPA标准的发动机



广庆发动机GQ4Y
GQPOWER GQ4Y



尼桑发动机
NISSAN ENGINE



久保田发动机
KUBOTA ENGINE



双燃料专用发动机
LPG SPECIFIC ENGINE



成熟可靠变速箱
RELIABLE GEARBOX



一体铸造车桥
INTEGRAL CAST AXLE



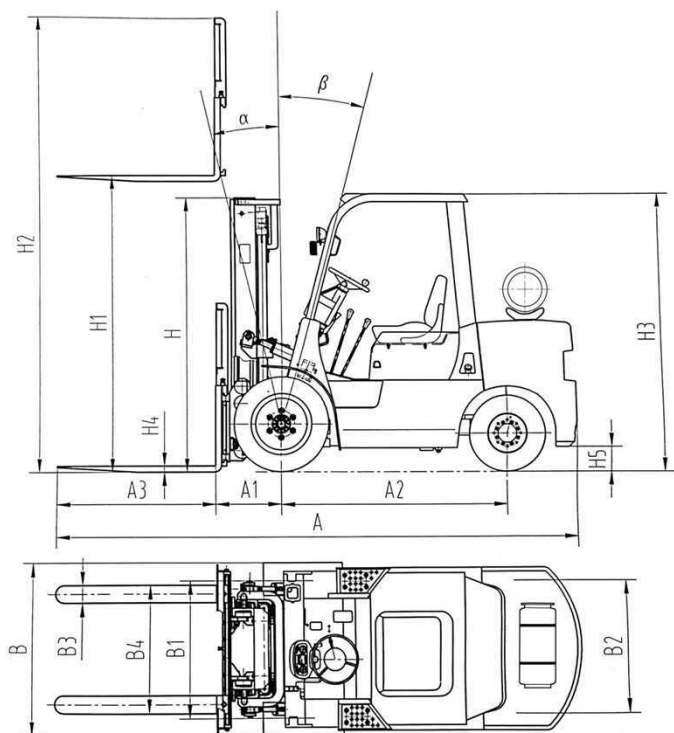
一体式车架
INTEGRATED FRAME



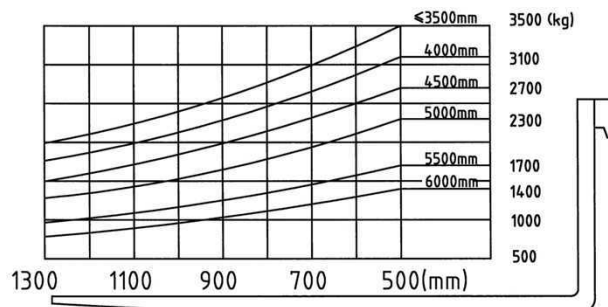
FORKLIFT

3.5T LPG FORKLIFT

LPG COUNTERBALANCE FORLIFT SERIES 双燃料平衡重式叉车系列



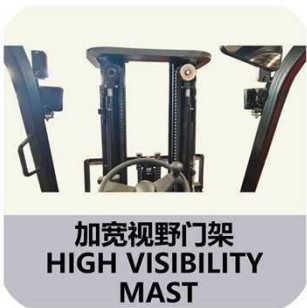
CPQY35/CPQYD35 Forklift Paramter Load Curve Diagram 技术参数和载荷曲线



双燃料叉车技术参数 TECHNICAL SPECIFICATIONS FOR LPG FORKLIFT				
整车性能 Performance	型号	Model		CPQY35/CPQYD35
	额定起升重量	Rated Capacity	kg	3500
	载荷中心距	Load Center	mm	500
	动力形式	Power Type		液化石油气/汽油 Liquefied Petroleum Gas/Gasoline
	最大起升速度 (空载/满载)	Max. Lifting Speed (No-Load / Full-Load)	mm/s	450/420
	最大行驶速度 (满载/空载)	Max. Driving Speed (Full-Load / No-Load)	km/h	18/20
	最大牵引力 (满载/空载)	Max. Towing Capacity (Full-Load / No-Load)	kN	16/11
	爬坡度 (满/空载)	Gradeability (Full-Load / No-Load)	%	15/20
	货叉起升高度	Lifting Height	(H1) mm	3000
	自由起升高度	Free Lift Height	mm	80
	门架倾角 (α前/β后)	Mast Tilting Angle (Forward-Backward)	(°)	6/12
	最小转弯半径	Min. Turning Radius	mm	2540
	最小直角通道	Min.Right Angle Aisle Width	mm	2050
	最小离地间隙	Min. Ground Clearance	mm	135
外形尺寸 Dimensions	全长 (含货叉)	Overall Length (Including Fork)	(A) mm	4170
	全长 (不含货叉)	Overall Length(Without Fork)	mm	2950
	全宽	Overall Width	(B) mm	1230
	全高 (门架缩进)	Overall Height (Mast Lowered)	(H) mm	2110
	作业高度 (门架全伸出)	Overall Height (Mast Extended)	(H2) mm	4270
	地面到护顶架高度	Overall Height to Overhead	(H3) mm	2105
	前悬	Front Overhang	(A1) mm	465
	轴距	Wheelbase	(A2) mm	1760
	轮距 (前轮)	Front Tread	(B1) mm	1000
	轮距 (后轮)	Rear Tread	(B2) mm	970
轮胎Tire	前轮	Front Wheel	mm	28*9-15
	后轮	Rear Wheel	mm	6.50-10
货叉Fork	货叉宽度	Fork Width	(B3) mm	122
	货叉厚度	Fork Thickness	(H4) mm	45
	挡货架高度	Backrest Height	mm	1225
	标准货叉长度	Fork Length	(A3) mm	1220
可选双燃料发动机 Optional LPG Engine	变速形式	Type of Power Shift		机械 Mechanical/液力 Hydraulic
	型号	Engine Model		尼桑 Nissan K25
	额定功率	Rated Power	kW	37.4
	额定功率时转速	Rotate Speed at Rate Power	rpm	2300
	最大扭矩	Max. Torque	Nm	176.5
	最大扭矩时转速	Rotation Speed at Max. Torque	rpm	1600
可选双燃料发动机 Optional LPG Engine	型号	Engine Model		广庆 GQPOWER GQ4Y
	额定功率	Rated Power	kW	39
	额定功率时转速	Rotate Speed at Rate Power	rpm	2800
	最大扭矩	Max. Torque	Nm	156
	最大扭矩时转速	Rotation Speed at Max. Torque	rpm	1800

LPG COUNTERBALANCE FORLIFT SERIES 双燃料平衡重式叉车系列

PRODUCTS PHOTOS 产品照片



OPTIONAL EPA-COMPLIANT ENGINE 可选符合EPA标准的发动机





双燃料专用发动机
LPG SPECIFIC ENGINE



成熟可靠变速箱
RELIABLE GEARBOX



一体铸造车桥
INTEGRAL CAST AXLE



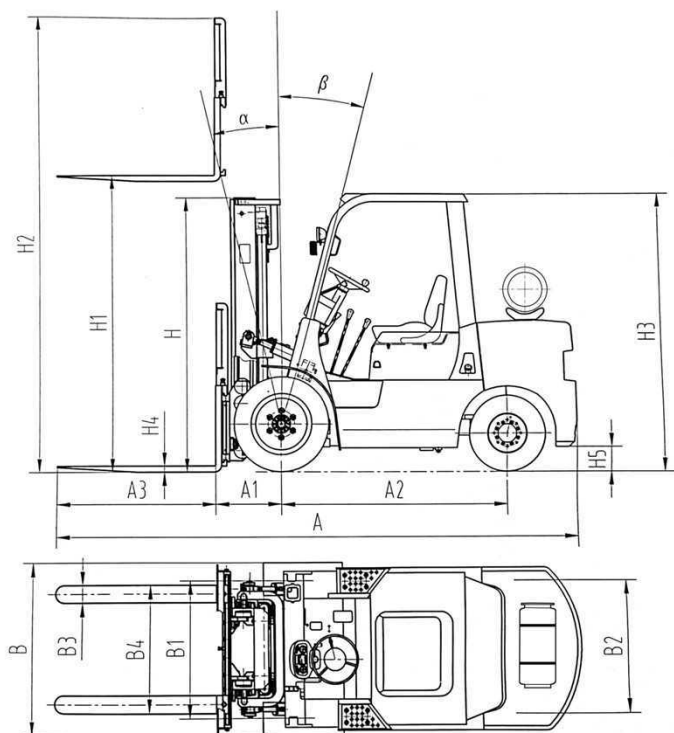
一体式车架
INTEGRATED FRAME



FORKLIFT

4T LPG FORKLIFT

LPG COUNTERBALANCE FORLIFT SERIES 双燃料平衡重式叉车系列

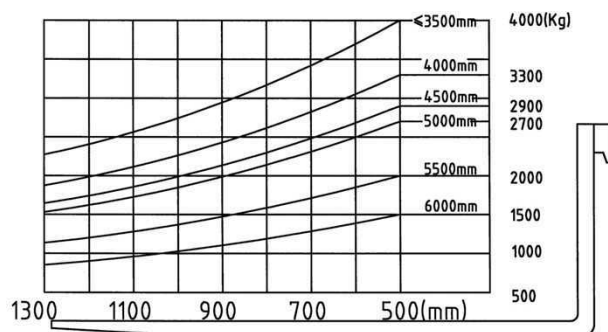


CPQY40/CPQYD40

Forklift Paramter

Load Curve Diagram

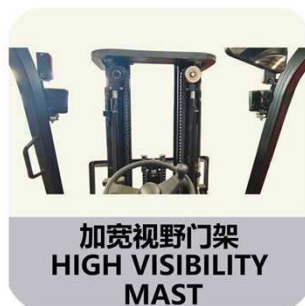
技术参数和载荷曲线



双燃料叉车技术参数 TECHNICAL SPECIFICATIONS FOR LPG FORKLIFT				
整车性能 Performance	型号	Model		CPQY40/CPQYD40
	额定起升重量	Rated Capacity	kg	4000
	载荷中心距	Load Center	mm	500
	动力形式	Power Type		液化石油气/汽油 Liquefied Petroleum Gas/Gasoline
	最大起升速度 (空载/满载)	Max. Lifting Speed (No-Load / Full-Load)	mm/s	470/420
	最大行驶速度 (满载/空载)	Max. Driving Speed (Full-Load / No-Load)	km/h	18/20
	最大牵引力 (满载/空载)	Max. Towing Capacity (Full-Load / No-Load)	kN	16.5/11.5
	爬坡度 (满/空载)	Gradeability (Full-Load / No-Load)	%	15/20
	货叉起升高度	Lifting Height	(H1) mm	3000
	自由起升高度	Free Lift Height	mm	80
	门架倾角 (α前/β后)	Mast Tilting Angle (Forward-Backward)	(°)	6/12
	最小转弯半径	Min. Turning Radius	mm	2540
	最小直角通道	Min.Right Angle Aisle Width	mm	2050
	最小离地间隙	Min. Ground Clearance	mm	135
外形尺寸 Dimensions	全长 (含货叉)	Overall Length (Including Fork)	(A) mm	4170
	全长 (不含货叉)	Overall Length (Without Fork)	mm	2950
	全宽	Overall Width	(B) mm	1230
	全高 (门架缩进)	Overall Height (Mast Lowered)	(H) mm	2130
	作业高度 (门架全伸出)	Overall Height (Mast Extended)	(H2) mm	4270
	地面到护顶架高度	Overall Height to Overhead	(H3) mm	2130
	前悬	Front Overhang	(A1) mm	465
	轴距	Wheelbase	(A2) mm	1735
	轮距 (前轮)	Front Tread	(B1) mm	1000
	轮距 (后轮)	Rear Tread	(B2) mm	970
轮胎Tire	前轮	Front Wheel	mm	2.50-15
	后轮	Rear Wheel	mm	6.50-10
货叉Fork	货叉宽度	Fork Width	(B3) mm	122
	货叉厚度	Fork Thickness	(H4) mm	50
	挡货架高度	Backrest Height	mm	1225
	标准货叉长度	Fork Length	(A3) mm	1220
	变速形式	Type of Power Shift		机械 Mechanical/液力 Hydraulic
	型号	Engine Model		尼桑 Nissan K25
可选双燃料发动机 Optional LPG Engine	额定功率	Rated Power	kW	37.4
	额定功率时转速	Rotate Speed at Rate Power	rpm	2300
	最大扭矩	Max. Torque	Nm	176.5
	最大扭矩时转速	Rotation Speed at Max. Torque	rpm	1600
可选双燃料发动机 Optional LPG Engine	型号	Engine Model		广庆 GQPOWER GQ4Y
	额定功率	Rated Power	kW	39
	额定功率时转速	Rotate Speed at Rate Power	rpm	2800
	最大扭矩	Max. Torque	Nm	156
	最大扭矩时转速	Rotation Speed at Max. Torque	rpm	1800

LPG COUNTERBALANCE FORLIFT SERIES 双燃料平衡重式叉车系列

PRODUCTS PHOTOS 产品照片



OPTIONAL EPA-COMPLIANT ENGINE 可选符合EPA标准的发动机





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FORKLIFT

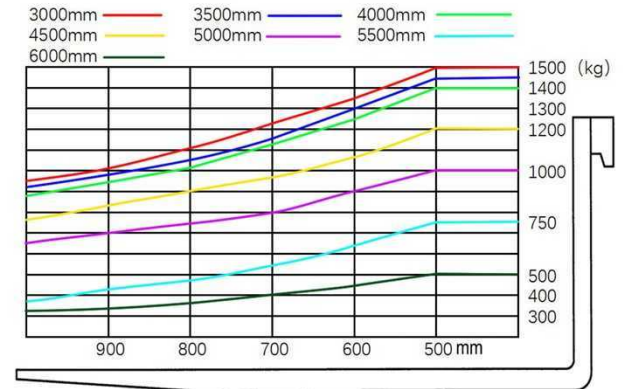
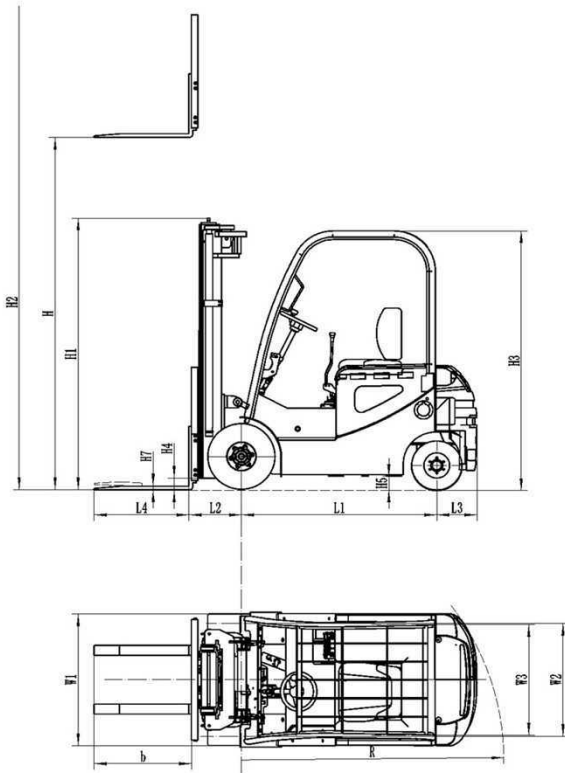
1.5T ELECTRIC FORKLIFT

CPD15

Forklift Paramter

Load Curve Diagram

技术参数和载荷曲线



电动叉车技术参数 TECHNICAL SPECIFICATIONS FOR ELECTRIC FORKLIFT				
型号	Model			CPD15
额定起重量	Rated Capacity		kg	1500
载荷中心距	Load Center		mm	500
动力方式	Power Type			锂电池 Lithium Battery
驾驶方式	Driving Type			座驾式 Ride-on Type
轴距	Wheelbase	(L1)	mm	1450
轮距(前轮距)	Front Tread	(W2)	mm	945
轮距(后轮距)	Rear Tread	(W3)	mm	880
前悬距	Front Overhang	(L2)	mm	325
门架倾角(前/后)	Mast Tilting Angle (Forward-Backward)		°	5/10
最大提升高度	Max. Lifting Height	(H)	mm	3000
自由提升高度	Free Lift Height	(H7)	mm	105
全高(门架缩进)	Overall Height (Mast Lowered)	(H1)	mm	2115
作业时最大高度	Overall Height (Mast Extended)	(H2)	mm	4055
护顶架高度	Overhead Guard Height	(H3)	mm	2120
车体长度(带货叉)	Overall Length (Including Fork)		mm	3190
车体长度(不带货叉)	Overall Length (Without Fork)		mm	2120
车体宽度	Overall Width	(W1)	mm	1096
最小离地间隙(门架处)	Min. Ground Clearance	(H4)	mm	100
最小转弯半径	Min. Turning Radius		mm	2180
货叉尺寸	Fork Dimensions (L×W×T)		mm	1070×100×40
最高行驶速度(空载)	Max. Driving Speed (No-Load)		km/h	15
最高行驶速度(满载)	Max. Driving Speed (Full-Load)		km/h	12
提升速度(满载/空载)	Max. Lifting Speed (Full-Load/No-Load)		mm/s	220/250
下降速度(满载/空载)	Descending Speed (Full-Load/No-Load)		mm/s	400/350
最大爬坡能力(满载/空载)	Gradeability (Full-Load/No-Load)		(%)	15/20
轮胎类型(前/后)	Tire Type (Front/Rear)			实心胎 Solid Tire
轮胎尺寸(前/后)	Tire Size (Front/Rear)			6.50-10/16*6-8
驱动电机功率(S2-60min)	Driving Motor Power (S2-60min)		kW	5
起升电机功率(S3-15%)	Lifting Motor Power (S3-15%)		kW	5
驱动电机控制方式	Driving Motor Control Mode			交流/AC
起升电机控制方式	Lifting Motor Control Mode			交流/AC
液压系统工作压力	Hydraulic System Pressure		MPa	18
蓄电池(电压/容量)	Battery Capacity		V/Ah	76.8V/150Ah
自重	Curb Weight		kg	2650

ELECTRIC COUNTERBALANCE FORKLIFT SERIES 电动平衡重式叉车系列

PRODUCTS PHOTOS 产品照片





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FORKLIFT

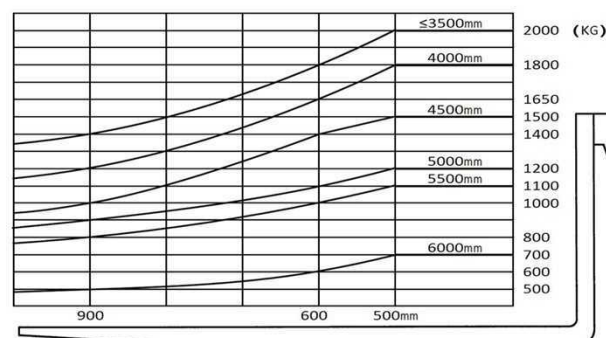
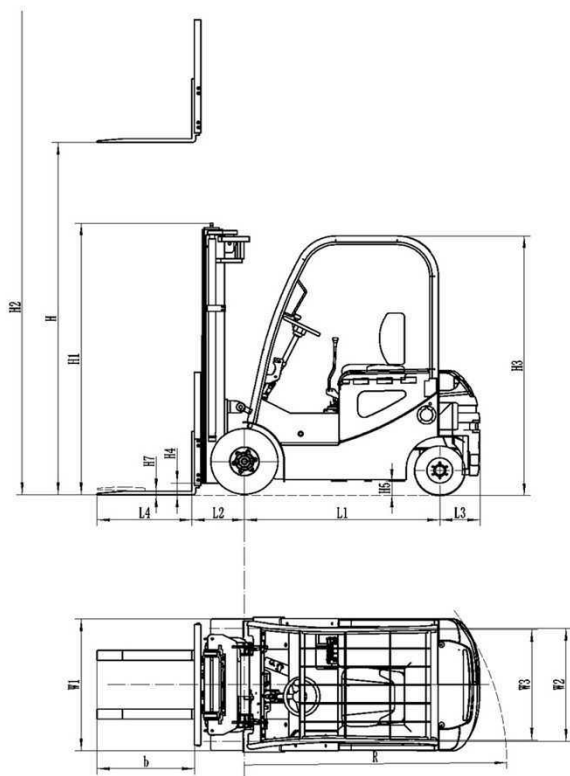
2T ELECTRIC FORKLIFT

CPD20

Forklift Paramter

Load Curve Diagram

技术参数和载荷曲线



电动叉车技术参数 TECHNICAL SPECIFICATIONS FOR ELECTRIC FORKLIFT				
型号	Model			CPD20
额定起重量	Rated Capacity		kg	2000
载荷中心距	Load Center		mm	500
动力方式	Power Type			锂电池 Lithium Battery
驾驶方式	Driving Type			座驾式 Ride-on Type
轴距	Wheelbase	(L1)	mm	1550
轮距(前轮距)	Front Tread	(W2)	mm	945
轮距(后轮距)	Rear Tread	(W3)	mm	880
前悬距	Front Overhang	(L2)	mm	325
门架倾角(前/后)	Mast Tilting Angle (Forward-Backward)		°	5/10
最大提升高度	Max. Lifting Height	(H)	mm	3000
自由提升高度	Free Lift Height	(H7)	mm	105
全高(门架缩进)	Overall Height (Mast Lowered)	(H1)	mm	2115
作业时最大高度	Overall Height (Mast Extended)	(H2)	mm	4055
护顶架高度	Overhead Guard Height	(H3)	mm	2120
车体长度(带货叉)	Overall Length (Including Fork)		mm	3320
车体长度(不带货叉)	Overall Length (Without Fork)		mm	2250
整车宽度	Overall Width	(W1)	mm	1096
最小离地间隙(门架处)	Min. Ground Clearance	(H4)	mm	100
最小转弯半径	Min. Turning Radius		mm	2280
货叉尺寸	Fork Dimensions (L×W×T)		mm	1070×100×40
最高行驶速度(空载)	Max. Driving Speed (No-Load)		km/h	15
最高行驶速度(满载)	Max. Driving Speed (Full-Load)		km/h	12
提升速度(满载/空载)	Max. Lifting Speed (Full-Load/No-Load)		mm/s	220/250
下降速度(满载/空载)	Descending Speed (Full-Load/No-Load)		mm/s	400/350
最大爬坡能力(满载/空载)	Gradeability (Full-Load/No-Load)		(%)	15/20
轮胎类型(前/后)	Tire Type (Front/Rear)			实心胎 Solid Tire
轮胎尺寸(前/后)	Tire Size (Front/Rear)			6.50-10/16*6-8
驱动电机功率(S2-60min)	Driving Motor Power (S2-60min)		kW	7.5
起升电机功率(S3-15%)	Lifting Motor Power (S3-15%)		kW	5
驱动电机控制方式	Driving Motor Control Mode			交流/AC
起升电机控制方式	Lifting Motor Control Mode			交流/AC
液压系统工作压力	Hydraulic System Pressure		MPa	18
蓄电池(电压/容量)	Battery Capacity		V/Ah	76.8V/150Ah
自重	Curb Weight		kg	2850

ELECTRIC COUNTERBALANCE FORKLIFT SERIES 电动平衡重式叉车系列

PRODUCTS PHOTOS 产品照片





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RELIABLE
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FORKLIFT

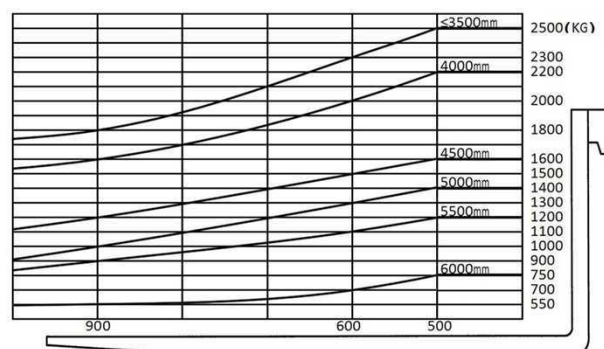
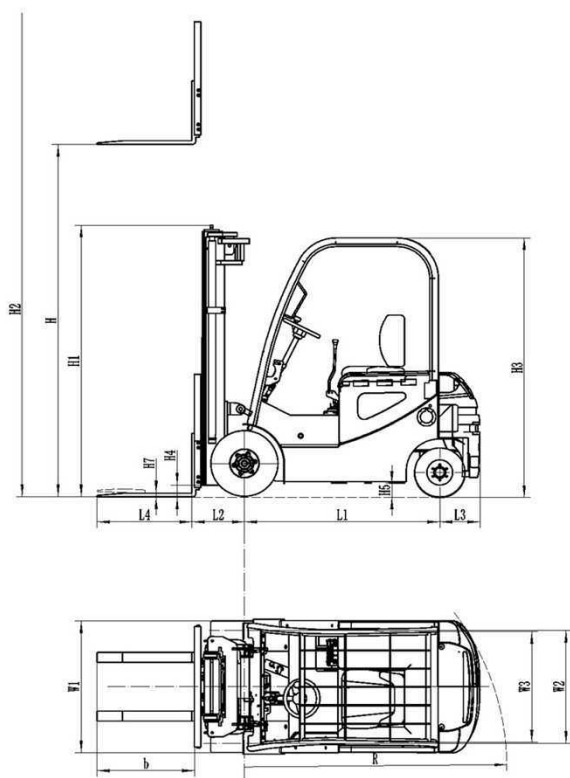
2.5T ELECTRIC FORKLIFT

CPD25

Forklift Paramter

Load Curve Diagram

技术参数和载荷曲线



电动叉车技术参数 TECHNICAL SPECIFICATIONS FOR ELECTRIC FORKLIFT

型号	Model			CPD25
额定起重量	Rated Capacity		kg	2500
载荷中心距	Load Center		mm	500
动力方式	Power Type			锂电池 Lithium Battery
驾驶方式	Driving Type			座驾式 Ride-on Type
轴距	Wheelbase	(L1)	mm	1650
轮距(前轮距)	Front Tread	(W2)	mm	945
轮距(后轮距)	Rear Tread	(W3)	mm	880
前悬距	Front Overhang	(L2)	mm	325
门架倾角(前/后)	Mast Tilting Angle (Forward-Backward)		°	5/10
最大提升高度	Max. Lifting Height	(H)	mm	3000
自由提升高度	Free Lift Height	(H7)	mm	105
全高(门架缩进)	Overall Height (Mast Lowered)	(H1)	mm	2115
作业时最大高度	Overall Height (Mast Extended)	(H2)	mm	4055
护顶架高度	Overhead Guard Height	(H3)	mm	2120
车体长度(带货叉)	Overall Length (Including Fork)		mm	3420
车体长度(不带货叉)	Overall Length (Without Fork)		mm	2350
整车宽度	Overall Width	(W1)	mm	1096
最小离地间隙(门架处)	Min. Ground Clearance	(H4)	mm	100
最小转弯半径	Min. Turning Radius		mm	2380
货叉尺寸	Fork Dimensions (L×W×T)		mm	1070×100×40
最高行驶速度(空载)	Max. Driving Speed (No-Load)		km/h	15
最高行驶速度(满载)	Max. Driving Speed (Full-Load)		km/h	12
提升速度(满载/空载)	Max.Lifting Speed(Full-Load/No-Load)		mm/s	220/250
下降速度(满载/空载)	Descending Speed (Full-Load/No-Load)		mm/s	400/350
最大爬坡能力(满载/空载)	Gradeability (Full-Load/No-Load)		(%)	15/20
轮胎类型(前/后)	Tire Type (Front/Rear)			实心胎 Solid Tire
轮胎尺寸(前/后)	Tire Size (Front/Rear)			6.50-10/16*6-8
驱动电机功率(S2-60min)	Driving Motor Power (S2-60min)		kW	7.5
起升电机功率(S3-15%)	Lifting Motor Power (S3-15%)		kW	7.5
驱动电机控制方式	Driving Motor Control Mode			交流/AC
起升电机控制方式	Lifting Motor Control Mode			交流/AC
液压系统工作压力	Hydraulic System Pressure		MPa	18
蓄电池(电压/容量)	Battery Capacity		V/Ah	76.8V/150Ah
自重	Curb Weight		kg	3200

ELECTRIC COUNTERBALANCE FORKLIFT SERIES 电动平衡重式叉车系列

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EXCELLENT POWER
MANAGEMENT SYSTEM

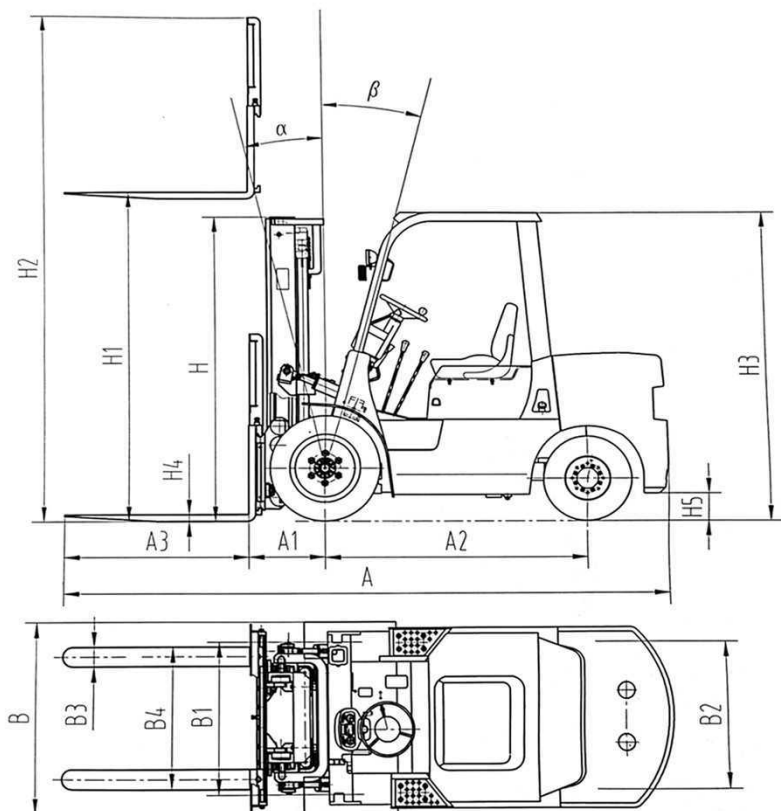


可靠的液压系统
RELIABLE
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FORKLIFT

3T ELECTRIC FORKLIFT

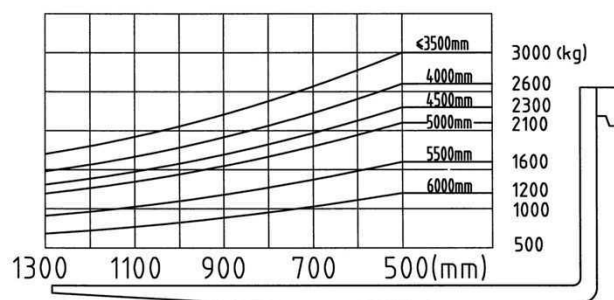


CPD30

Forklift Paramter

Load Curve Diagram

技术参数和载荷曲线



电动叉车技术参数 TECHNICAL SPECIFICATIONS FOR ELECTRIC FORKLIFT

型号	Model			CPD30
额定起重量	Rated Capacity		kg	3000
载荷中心距	Load Center		mm	500
动力方式	Power Type			锂电池 Lithium Battery
驾驶方式	Driving Type			座驾式 Ride-on Type
轴距	Wheelbase	(A2)	mm	1760
前轮距	Front Tread	(B1)	mm	1000
后轮距	Rear Tread	(B2)	mm	970
前悬距	Front Overhang	(A1)	mm	465
门架倾角(前/后)	Mast Tilting Angle (Forward-Backward)		°	6/12
最大提升高度	Max. Lifting Height	(H1)	mm	3000
自由提升高度	Free Lift Height		mm	80
全高(门架缩进)	Overall Height (Mast Lowered)	(H)	mm	2110
作业时最大高度	Overall Height (Mast Extended)	(H2)	mm	4270
护顶架高度	Overall Height to Overhead	(H3)	mm	2105
整车长度(含货叉)	Overall Length (Including Fork)	(A)	mm	4060
整车长度(不含货叉)	Overall Length (Without Fork)		mm	2840
整车宽度	Overall Width	(B)	mm	1230
最小离地间隙(门架处)	Min. Ground Clearance		mm	135
最小转弯半径	Min. Turning Radius		mm	2530
货叉尺寸	Fork Dimensions (L×W×T)		mm	1220×122×45
最高行驶速度(空载)	Max. Driving Speed (No-Load)		km/h	16
最高行驶速度(满载)	Max. Driving Speed (Full-Load)		km/h	14
提升速度(满载/空载)	Max. Lifting Speed (Full-Load/No-Load)		mm/s	270/300
最大爬坡能力(满载/空载)	Gradeability (Full-Load/No-Load)		%	15/20
轮胎类型(前/后)	Tire Type (Front/Rear)			充气胎 Pneumatic Tire
轮胎型号(前/后)	Tire Size (Front/Rear)			28*9-15-14PR/6.50-10-10PR
驱动电机功率	Drive Motor Power (S2-60min)		kW	14
起升电机功率	Lifting Motor Power (S3-15%)		kW	18
驱动电机控制方式	Drive Motor Type			交流/AC
起升电机控制方式	Lifting Motor Type			交流/AC
液压系统工作压力	Hydraulic System Pressure		MPa	18
标配蓄电池(电压/容量)	Battery (Voltage/Capacity)		V/Ah	76.8V/150Ah
自重	Curb Weight		kg	4100

ELECTRIC COUNTERBALANCE FORKLIFT SERIES 电动平衡重式叉车系列

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多种辅具
ATTACHMENTS



驾驶室
CABIN



电子换挡
ELECTRONIC SHIT



快速充电
FAST CHARGING



大品牌锂电池
LEADING BRAND
LITHIUM BATTERY



可选门架
OPTIONAL MAST



可选丰田座椅
OPTIONAL
TOYOTA SEATS



充气胎/实心胎
PNEUMATIC TIRE
CUSHION TIRE



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高效率电机
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EXCELLENT POWER
MANAGEMENT SYSTEM

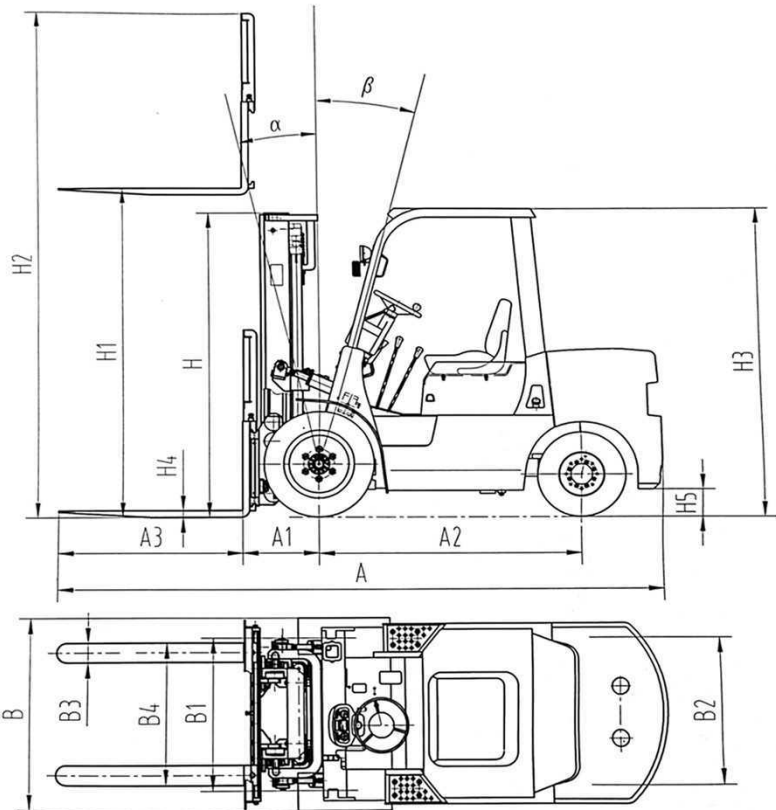


可靠的液压系统
RELIABLE
HYDRAULIC SYSTEM

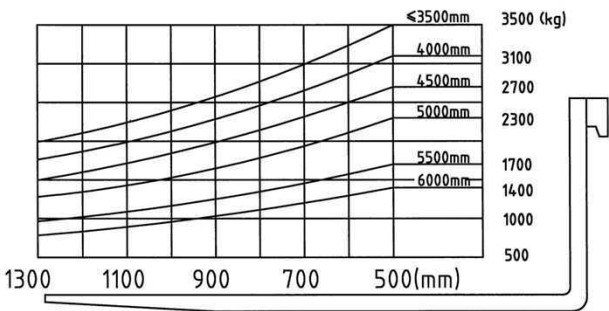


FORKLIFT

3.5T ELECTRIC FORKLIFT



CPD35
Forklift Paramter
Load Curve Diagram
技术参数和载荷曲线



电动叉车技术参数 TECHNICAL SPECIFICATIONS FOR ELECTRIC FORKLIFT				
型号	Model			CPD35
额定起重量	Rated Capacity		kg	3500
载荷中心距	Load Center		mm	500
动力方式	Power Type			锂电池 Lithium Battery
驾驶方式	Driving Type			座驾式 Ride-on Type
轴距	Wheelbase	(A2)	mm	1760
前轮距	Front Tread	(B1)	mm	1000
后轮距	Rear Tread	(B2)	mm	970
前悬距	Front Overhang	(A1)	mm	465
门架倾角(前/后)	Mast Tilting Angle (Forward-Backward)		°	6/12
最大提升高度	Max. Lifting Height	(H1)	mm	3000
自由提升高度	Free Lift Height		mm	80
全高(门架缩进)	Overall Height (Mast Lowered)	(H)	mm	2110
作业时最大高度	Overall Height (Mast Extended)	(H2)	mm	4270
护顶架高度	Overall Height to Overhead	(H3)	mm	2105
整车长度(含货叉)	Overall Length (Including Fork)	(A)	mm	4060
整车长度(不含货叉)	Overall Length (Without Fork)		mm	2840
整车宽度	Overall Width	(B)	mm	1230
最小离地间隙(门架处)	Min. Ground Clearance		mm	135
最小转弯半径	Min. Turning Radius		mm	2530
货叉尺寸	Fork Dimensions (L×W×T)		mm	1220×122×45
最高行驶速度(空载)	Max. Driving Speed (No-Load)		km/h	16
最高行驶速度(满载)	Max. Driving Speed (Full-Load)		km/h	14
提升速度(满载/空载)	Max. Lifting Speed (Full-Load/No-Load)		mm/s	270/300
最大爬坡能力(满载/空载)	Gradeability (Full-Load/No-Load)		%	15/20
轮胎类型(前/后)	Tire Type (Front/Rear)			充气胎 Pneumatic Tire
轮胎型号(前/后)	Tire Size (Front/Rear)			28*9-15-14PR/6.50-10-10PR
驱动电机功率	Drive Motor Power (S2-60min)		kW	14
起升电机功率	Lifting Motor Power (S3-15%)		kW	18
驱动电机控制方式	Drive Motor Type			交流/AC
起升电机控制方式	Lifting Motor Type			交流/AC
液压系统工作压力	Hydraulic System Pressure		MPa	18
标配蓄电池(电压/容量)	Battery (Voltage/Capacity)		V/Ah	76.8V/150Ah
自重	Curb Weight		kg	4400

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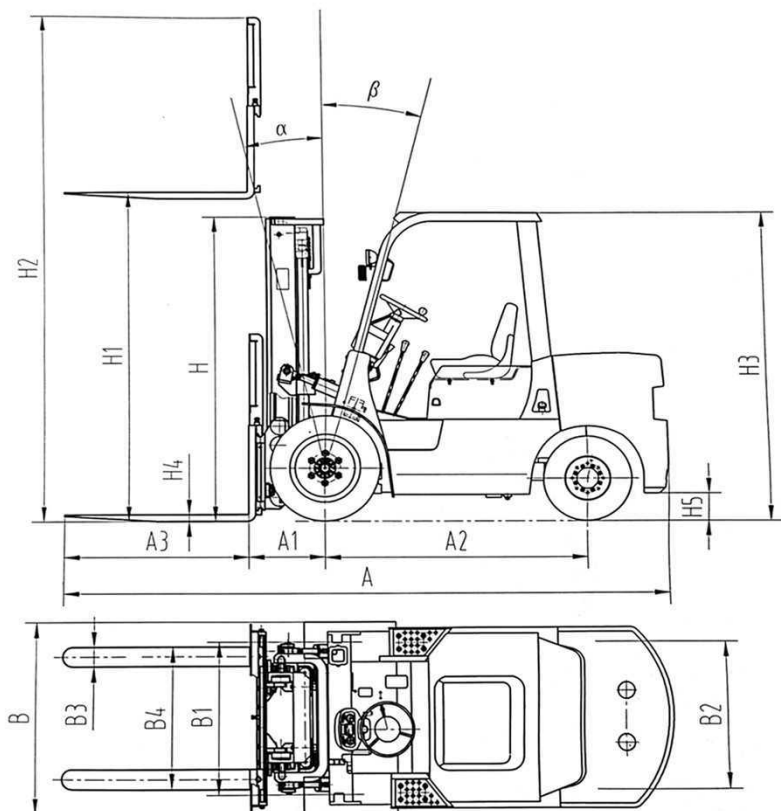


可靠的液压系统
RELIABLE
HYDRAULIC SYSTEM



FORKLIFT

4T ELECTRIC FORKLIFT

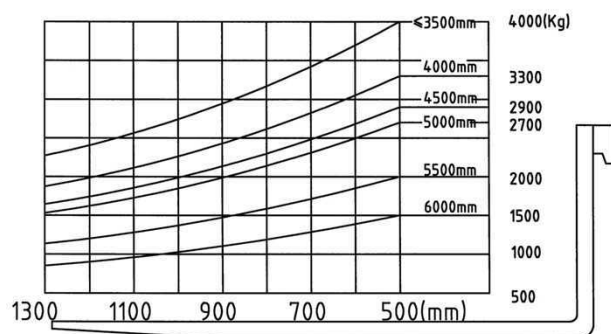


CPD40

Forklift Paramter

Load Curve Diagram

技术参数和载荷曲线



电动叉车技术参数 TECHNICAL SPECIFICATIONS FOR ELECTRIC FORKLIFT				
型号	Model			CPD40
额定起重量	Rated Capacity		kg	4000
载荷中心距	Load Center		mm	500
动力方式	Power Type			锂电池 Lithium Battery
驾驶方式	Driving Type			座驾式 Ride-on Type
轴距	Wheelbase	(A2)	mm	1735
前轮距	Front Tread	(B1)	mm	1000
后轮距	Rear Tread	(B2)	mm	970
前悬距	Front Overhang	(A1)	mm	465
门架倾角(前/后)	Mast Tilting Angle (Forward-Backward)		°	6/12
最大提升高度	Max. Lifting Height	(H1)	mm	3000
自由提升高度	Free Lift Height		mm	80
全高(门架缩进)	Overall Height (Mast Lowered)	(H)	mm	2130
作业时最大高度	Overall Height (Mast Extended)	(H2)	mm	4270
护顶架高度	Overall Height to Overhead	(H3)	mm	2130
整车长度(含货叉)	Overall Length (Including Fork)	(A)	mm	4170
整车长度(不含货叉)	Overall Length (Without Fork)		mm	2950
整车宽度	Overall Width	(B)	mm	1230
最小离地间隙(门架处)	Min. Ground Clearance		mm	135
最小转弯半径	Min. Turning Radius		mm	2530
货叉尺寸	Fork Dimensions (L×W×T)		mm	1220×122×50
最高行驶速度(空载)	Max. Driving Speed (No-Load)		km/h	16
最高行驶速度(满载)	Max. Driving Speed (Full-Load)		km/h	14
提升速度(满载/空载)	Max. Lifting Speed (Full-Load/No-Load)		mm/s	270/300
最大爬坡能力(满载/空载)	Gradeability (Full-Load/No-Load)		%	15/20
轮胎类型(前/后)	Tire Type (Front/Rear)			充气胎 Pneumatic Tire
轮胎型号(前/后)	Tire Size (Front/Rear)			2.50-15/6.50-10
驱动电机功率	Drive Motor Power (S2-60min)		kW	14
起升电机功率	Lifting Motor Power (S3-15%)		kW	18
驱动电机控制方式	Drive Motor Type			交流/AC
起升电机控制方式	Lifting Motor Type			交流/AC
液压系统工作压力	Hydraulic System Pressure		MPa	18
标配蓄电池(电压/容量)	Battery (Voltage/Capacity)		V/Ah	76.8V/150Ah
自重	Curb Weight		kg	4600

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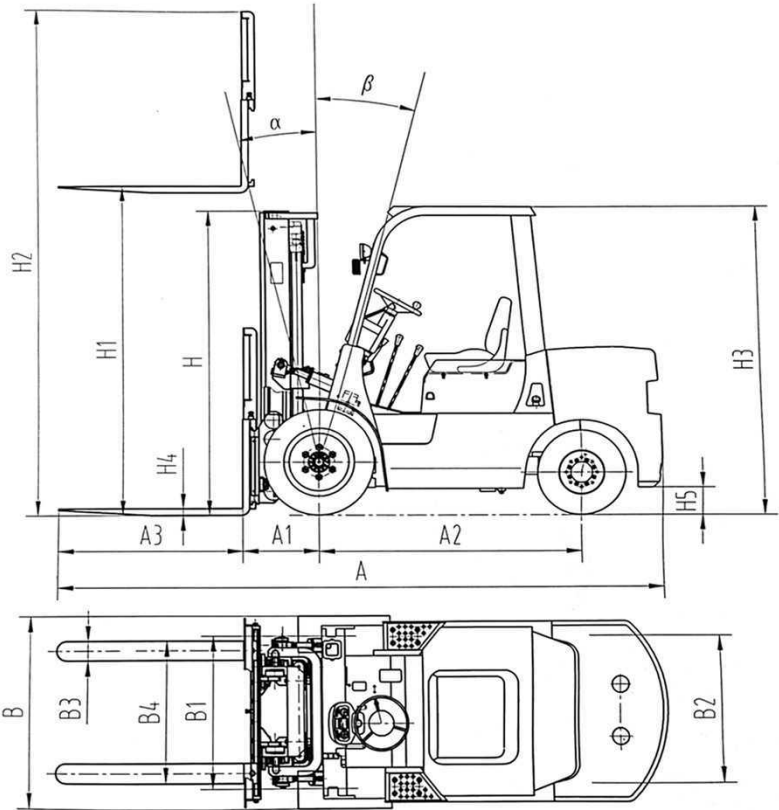


可靠的液压系统
RELIABLE
HYDRAULIC SYSTEM

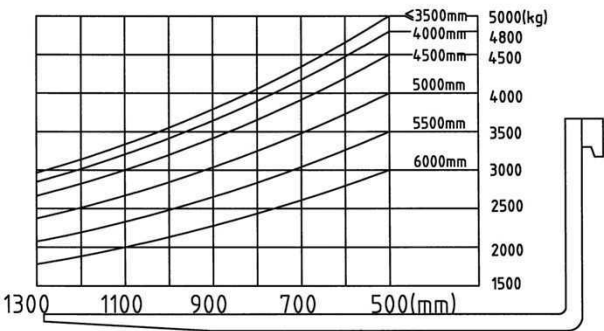


FORKLIFT

5T ELECTRIC FORKLIFT



CPD50
Forklift Paramter
Load Curve Diagram
技术参数和载荷曲线



电动叉车技术参数 TECHNICAL SPECIFICATIONS FOR ELECTRIC FORKLIFT				
型号	Model			CPD50
额定起重量	Rated Capacity		kg	5000
载荷中心距	Load Center		mm	500
动力方式	Power Type			锂电池 Lithium Battery
驾驶方式	Driving Type			座驾式 Ride-on Type
轴距	Wheelbase	(A2)	mm	1980
前轮距	Front Tread	(B1)	mm	1080
后轮距	Rear Tread	(B2)	mm	970
前悬距	Front Overhang	(A1)	mm	545
门架倾角(前/后)	Mast Tilting Angle(Forward-Backward)		deg	6/12
最大提升高度	Max. Lifting Height	(H1)	mm	3000
自由提升高度	Free Lift Height		mm	80
全高(门架缩进)	Overall Height(Mast Lowered)	(H)	mm	2200
作业时最大高度	Overall Height(Mast Extended)	(H2)	mm	4320
护顶架高度	Overall Height to Overhead	(H3)	mm	2200
整车长度(含货叉)	Overall Length(Including Fork)	(A)	mm	4410
整车长度(不含货叉)	Overall Length (Without Fork)		mm	3190
整车宽度	Overall Width	(B)	mm	1380
最小离地间隙(门架处)	Min. Ground Clearance		mm	180
最小转弯半径	Min. Turning Radius		mm	2850
货叉尺寸	Fork Dimensions(L×W×T)		mm	1220×122×50
最高行驶速度(空载)	Max. Driving Speed(No-Load)		km/h	15
最高行驶速度(满载)	Max. Driving Speed(Full-Load)		km/h	14
提升速度(满载/空载)	Max. Lifting Speed(Full-Load/No-Load)		mm/s	350/270
最大爬坡能力(满载/空载)	Gradeability(Full-Load/No-Load)		%	15/15
轮胎类型(前/后)	Tire Type(Front/Rear)			充气胎 Pneumatic Tire
轮胎尺寸(前/后)	Tire Size(Front/Rear)			3.00-15/7.00-12
驱动电机功率(S2-60min)	Drive Motor Power(S2-60min)		kW	20KW
油泵电机功率(S3-15%)	Lifting Motor Power(S3-15%)		kW	30KW
驱动电机控制方式	Drive Motor Type			永磁同步交流/AC
起升电机控制方式	Lifting Motor Type			永磁同步交流/AC
液压系统工作压力	Hydraulic System Pressure		MPa	18.5MPa
标配锂电池(电压/容量)	Battery(Voltage/Capacity)		V/Ah	76.8V/400AH
自重	Curb Weight		kg	5300

ELECTRIC COUNTERBALANCE FORKLIFT SERIES 电动平衡重式叉车系列

PRODUCTS PHOTOS 产品照片





EPA 认证的发动机
EPA CERTIFIED ENGINE



加强液压部件
STRENGTHEN HYDRAULIC
COMPONENTS



容易操控的手柄
EASY-to-OPERATE PILOT



宽履带
WIDE TRACKS



LED 大灯
LED HEADLAMP



弹性减震脚踏
SHOCK ABSORBING PEDAL



快换接头
QUICK COUPLING



山猫同尺寸挂架
BOBCAT SAME
SIZE HANGER



SKID STEER LOADER

HL1000

SKID STEER LOADER SERIES 滑移装载机系列

主要技术参数及规格 Main Technical Parameters and Specifications						
整机工作参数 Performance Parameters	型号	Model	HL1000		HL1000 XINCHAI	
	最大工作高度	Max Operating Height	2695 mm	106.1 in	2695 mm	106.1 in
	最大铰链销高度	Max Hinge Pin Height	2000 mm	78.74 in	2000 mm	78.74 in
	机器总高度	Overall Height of Machine	1650 mm	65 in	1650 mm	65 in
	机器最大宽度	Overall Width of Machine	1105 mm	43.5 in	1105 mm	43.5 in
	带标准铲斗 机器总长度 (折叠脚踏板)	Overall Length of Machine (Std.Bucket) (Pedal fold)	2580 mm	101.57 in	2580 mm	101.57 in
	无附件 机器总长度 (折叠脚踏板)	Overall Length of Machine (No Attachment) (Pedal fold)	2050 mm	80.7 in	2050 mm	80.7 in
	轨道长度	Track Length	1090 mm	43 in	1090 mm	43 in
	履带宽度	Track Width	200 mm	7.87 in	200 mm	7.87 in
	轴距	Wheelbase	1080 mm	42.52 in	1080 mm	42.52 in
	转弯半径	Turning Radius	1100 mm	43.31 in	1100 mm	43.31 in
	离地间隙	Ground Clearance	200 mm	7.87 in	200 mm	7.87 in
	离去角	Angle of Departure	30°	30°	30°	30°
	地面驱动速度	Ground Drive Speed	6.4 km/h	4 mph	6.4 km/h	4 mph
	地面压力	Ground Pressure	0.43 bar	6.3 psi	0.43 bar	6.3 psi
	齿轮泵流量	Gear Pump Flow Rate	33 L/min	8.7 gpm(US)	23X2 L/min	6.1X2 gpm(US)
	双齿轮泵压力	Double Gear Pump Pressure	200 bar	2900 psi	250 bar	3626 psi
	双静液压地面 驱动泵流量	Dual Hydrostatic Ground Drive Pumps Flow	45 L/min	11.88 gpm(US)		
	双静液压地面 驱动泵压力	Dual Hydrostatic Ground Drive Pumps	207 bar	3000 psi		
铲斗 Bucket	最大载重	Load Weight	600 kg	1323 lb	600 kg	1323 lb
	机器重量	Curb Weight	1300 kg	2866 lb	1300 kg	2866 lb
	铲斗宽度	Bucket Width	1150 mm	45.28 in	1150 mm	45.28 in
	铲斗容量	Bucket Capacity	0.15 cbm	39.63 gal(US)	0.15 cbm	39.63 gal(US)
	标准铲斗尺寸	Bucket Dimension	570 mm* 1150 mm* 430 mm	22.44 in* 45.28 in* 16.93 in	570 mm* 1150 mm* 430 mm	22.44 in* 45.28 in* 16.93 in
驱动 Power	铲斗卸载角度	Bucket Unloading Angle	40°	40°	40°	40°
	发动机	Engine	久保田 Kubota D1105	久保田 Kubota D1105	Xinchai 3B11X51	Xinchai 3B11X51
	燃料	Fuel	柴油 Diesel	柴油 Diesel	柴油 Diesel	柴油 Diesel
	排放合规性	Emissions Compliance	美国EPA/ 欧洲标准	US EPA/ European Standards	欧五 Euro V	欧五 Euro V
	总额定功率	Gross Power Rating	18.2 kW	24.4 hp	18.5 kW	24.8 hp
	气缸数量	Number Of Cylinders	3	3	3	3
	排量	Displacement	1.123 L	68.5 in³	1.12 L	68.35 in³
流体容量 Fluid Capacities	额定转速	Rated Speed	2500 rpm	2500 rpm	3000 rpm	3000 rpm
	燃油箱容量	Fuel Tank Capacity	35 L	9.25 gal(US)	35 L	9.25 gal(US)
	发动机机油 (带滤清器)	Engine Oil(With Filter)	4.7 L	1.24 gal(US)	4.7L	1.24 gal(US)
电气系统 Electrical System	液压油箱容量	Hydraulic Reservoir Capacity	40 L	10.57 gal(US)	40L	10.57 gal(US)
	蓄电池	Battery	12 V	12V	12 V	12 V

SKID STEER LOADER SERIES 滑移装载机系列

PRODUCTS PHOTOS 产品照片



SKID STEER LOADER ATTACHMENTS 滑移装载机部分辅具



推雪板
Angle Blade



螺旋钻
Auger



平地机
Grader



灌木清理机
Bush Cutter



开沟机
Trencher



旋耕犁
Rotary Tiller



斜角清扫器
Sweeper



液压抓斗
Utility Grapple

For more attachments, please contact us. 更多辅具，请联系我们获取资料。



EPA 认证的发动机
EPA CERTIFIED ENGINE



加强液压部件
STRENGTHEN HYDRAULIC
COMPONENTS



容易操控的手柄
EASY-to-OPERATE PILOT



宽履带
WIDE TRACKS



LED 大灯
LED HEADLAMP



弹性减震脚踏
SHOCK ABSORBING PEDAL



快换接头
QUICK COUPLING



山猫同尺寸挂架
BOBCAT SAME
SIZE HANGER



SKID STEER LOADER

HL1100

SKID STEER LOADER SERIES 滑移装载机系列

主要技术参数及规格 Main Technical Parameters and Specifications				
整机工作参数 Performance Parameters	型号	Model	HL1100	
	最大工作高度	Max Operating Height	2695 mm	106.1 in
	最大铰链销高度	Max Hinge Pin Height	2000 mm	78.74 in
	机器总高度	Overall Height of Machine	1650 mm	65 in
	机器最大宽度	Overall Width of Machine	1185 mm	46.65 in
	带标准铲斗机器总长度 (折叠脚踏板)	Overall Length of Machine (Std.Bucket) (Pedal fold)	2580 mm	101.57 in
	无附件机器总长度 (折叠脚踏板)	Overall Length of Loader (No Attachment) (Pedal fold)	2050 mm	80.7 in
	轨道长度	Track Length	1090 mm	43 in
	履带宽度	Track Width	280 mm	11.02 in
	轴距	Wheelbase	1080 mm	42.52 in
	转弯半径	Turning Radius	1100 mm	43.31 in
	离地间隙	Ground Clearance	200 mm	7.87 in
	离去角	Angle of Departure	30°	30°
	地面驱动速度	Ground Drive Speed	6.4 km/h	4 mph
	地面压力	Ground Pressure	0.43 bar	6.3 psi
	机器重量	Curb Weight	1400 kg	3086 lb
	齿轮泵流量	Gear Pump Flow Rate	33 L/min	8.7 gpm(US)
	双齿轮泵压力	Double Gear Pump Pressure	200 bar	2900 psi
	双静液压地面 驱动泵流量	Dual Hydrostatic Ground Drive Pumps Flow	45 L/min	11.88 gpm(US)
	双静液压地面 驱动泵压力	Dual Hydrostatic Ground Drive Pumps	207 bar	3000 psi
	最大载重	Load Weight	800 kg	1764 lb
铲斗 Bucket	铲斗宽度	Bucket Width	1160 mm	45.67 in
	铲斗容量	Bucket Capacity	0.18 cbm	47.55 gal(US)
	标准铲斗尺寸	Bucket Dimension	600 mm* 1160 mm* 430 mm	23.62 in* 45.67 in* 16.93 in
	铲斗卸载角度	Bucket Unloading Angle	40°	40°
驱动 Power	发动机	Engine	洋马 3TNV88	Yanmar 3TNV88
	燃料	Fuel	柴油 Diesel	柴油 Diesel
	排放合规性	Emissions Compliance	美国EPA/ 欧洲标准	US EPA/ European Standards
	总额定功率	Gross Power Rating	18.2 KW	24.4 hp
	气缸数量	Number Of Cylinders	3	3
	排量	Displacement	1.642 L	100.2 in³
	额定转速	Rated Speed	2200 rpm	2200 rpm
流体容量 Fluid Capacities	燃油箱容量	Fuel Tank Capacity	35 L	9.25 gal(US)
	发动机机油(带滤清器)	Engine Oil(With Filter)	4.7 L	1.24 gal(US)
	液压油箱容量	Hydraulic Reservoir Capacity	40 L	10.57 gal(US)
电气系统 Electrical System	蓄电池	Battery	12 V	12 V

SKID STEER LOADER SERIES 滑移装载机系列

PRODUCTS PHOTOS 产品照片



SKID STEER LOADER ATTACHMENTS 滑移装载机部分辅具



推雪板
Angle Blade



螺旋钻
Auger



平地机
Grader



灌木清理机
Bush Cutter



开沟机
Trencher



旋耕犁
Rotary Tiller



斜角清扫器
Sweeper



液压抓斗
Utility Grapple

For more attachments, please contact us. 更多辅具，请联系我们获取资料。



EPA 认证的发动机
EPA CERTIFIED ENGINE



加强液压部件
STRENGTHEN HYDRAULIC
COMPONENTS



容易操控的手柄
EASY-to-OPERATE PILOT



宽履带
WIDE TRACKS



LED 大灯
LED HEADLAMP



弹性减震脚踏
SHOCK ABSORBING PEDAL



快换接头
QUICK COUPLING



山猫同尺寸挂架
BOBCAT SAME
SIZE HANGER



SKID STEER LOADER

HL1500

SKID STEER LOADER SERIES 滑移装载机系列

主要技术参数及规格 Main Technical Parameters and Specifications				
整机工作参数 Performance Parameters	型号	Model	HL1500	
	最大工作高度	Max Operating Height	3300 mm	128.4 in
	最大铰链销高度	Max Hinge Pin Height	2400 mm	94.5 in
	机器总高度	Overall Height of Machine	1700 mm	66.9 in
	机器最大宽度	Overall Width of Machine	1360 mm	53.54 in
	带标准铲斗机器总长度 (折叠脚踏板)	Overall Length of Machine (Std.Bucket) (Pedal fold)	2850 mm	112.2 in
	无附件机器总长度 (折叠脚踏板)	Overall Length of Loader (No Attachment) (Pedal fold)	2280 mm	89.76 in
	轨道长度	Track Length	1290 mm	50.6 in
	履带宽度	Track Width	350 mm	13.78 in
	轴距	Wheelbase	1290 mm	50.6 in
	转弯半径	Turning Radius	1400 mm	55.12 in
	离地间隙	Ground Clearance	200 mm	7.87 in
	离去角	Angle of Departure	23.4°	23.4°
	地面驱动速度	Ground Drive Speed	7.6 km/h	4.7 mph
	地面压力	Ground Pressure	0.43 bar	6.3 psi
	机器重量	Curb Weight	2028 kg	4470 lb
	齿轮泵流量	Gear Pump Flow Rate	52.6 L/min	13.9 gpm(US)
	双齿轮泵压力	Double Gear Pump Pressure	255 bar	3700 psi
	双静液压地面 驱动泵流量	Dual Hydrostatic Ground Drive Pumps Flow	56.8 L/min	15 gpm(US)
	双静液压地面 驱动泵压力	Dual Hydrostatic Ground Drive Pumps	255 bar	3700 psi
	最大载重	Load Weight	1000 kg	2205 lb
铲斗 Bucket	铲斗宽度	Bucket Width	1315 mm	51.77 in
	铲斗容量	Bucket Capacity	0.25 cbm	66 gal(US)
	标准铲斗尺寸	Bucket Dimension	665 mm* 1315 mm* 445 mm	26.18 in* 51.77 in* 17.52 in
	铲斗卸载角度	Bucket Unloading Angle	40°	40°
驱动 Power	发动机	Engine	洋马 4TNV88	Yanmar 4TNV88
	燃料	Fuel	柴油 Diesel	柴油 Diesel
	排放合规性	Emissions Compliance	EPA Stage V	EPA Stage V
	总额定功率	Gross Power Rating	34.3 kW	46 hp
	气缸数量	Number Of Cylinders	4	4
	排量	Displacement	2.19 L	133.64 in³
	额定转速	Rated Speed	2800 rpm	2800 rpm
流体容量 Fluid Capacities	燃油箱容量	Fuel Tank Capacity	40 L	10.57 gal(US)
	发动机机油(带滤清器)	Engine Oil(With Filter)	4.7 L	1.24 gal(US)
	液压油箱容量	Hydraulic Reservoir Capacity	35 L	9.25 gal(US)
电气系统 Electrical System	蓄电池	Battery	12 V	12 V

SKID STEER LOADER SERIES 滑移装载机系列

PRODUCTS PHOTOS 产品照片



SKID STEER LOADER ATTACHMENTS 滑移装载机部分辅具



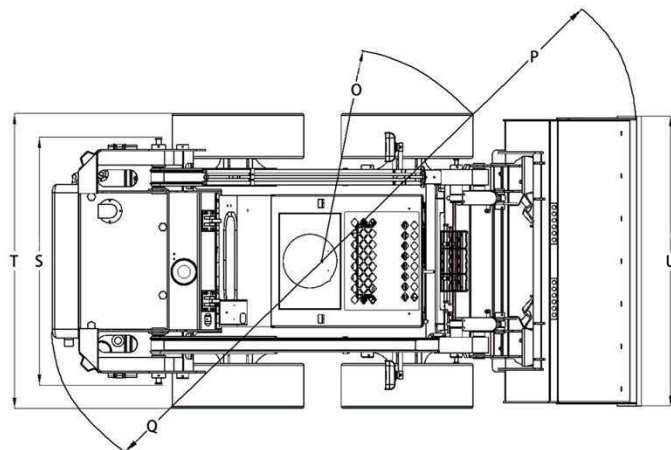
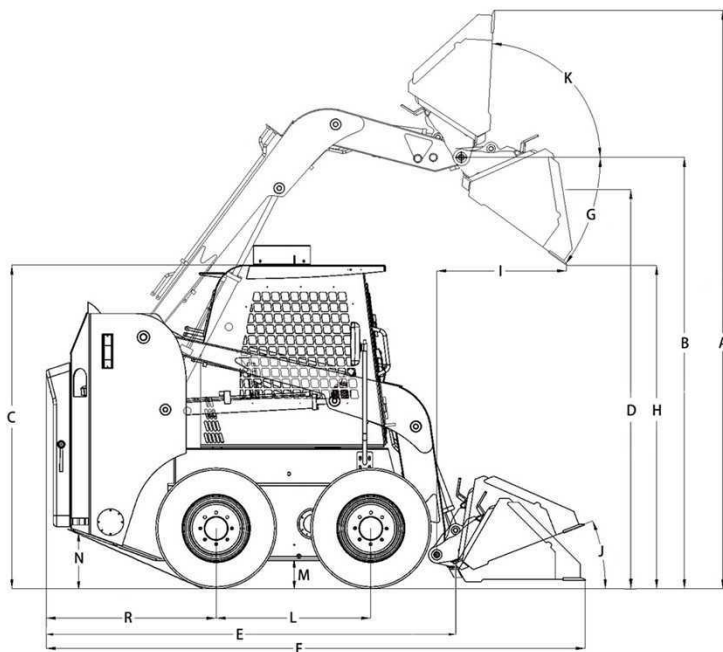
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SKID STEER LOADER

AW45

SKID STEER LOADER SERIES 滑移装载机系列



滑移装载机技术参数 SPECIFICATIONS FOR SKID STEER LOADER					
整机工作参数 Performance Parameters	机器型号	Model	AW45		
	额定载重	Load Capacity		700 kg	1543 lb
	最大行驶速度	Max Speed		10 km/h	6.2 mph
	轮胎型号	Tire Model		10-16.5NHS	10-16.5NHS
	燃油箱容量	Fuel Tank Capacity		70 L	18.5 gal(US)
	自重	Dry Weight		2916 kg	6429 lb
	操作重量	Operating Weight(Std Bucket)		3766 kg	8303 lb
	标准铲斗容积	Std Bucket Capacity		0.4 m ³	106 gal(US)
尺寸规格 Dimensions	最大操作高度	Overall Operating Height	A	3560 mm	140 in
	铲斗销高度	Height to Bucket Hinge Pin	B	2765 mm	108.9 in
	驾驶室顶高度 (含空调)	Height to Top of Cab	C	2230 mm	87.8 in
	铲斗至其底部的最大高度	Height to Bottom of Level Bucket	D	2909 mm	114.5 in
	不带铲斗总长	Without Bucket Length	E	2325 mm	91.5 in
	带标准铲斗总长	Overall Length With Std Bucket	F	3276 mm	129 in
	最大高度卸载角度	Dumping Angle at Maximum Height	G	37.5 (°)	37.5 (°)
	卸料高度	Dumping Height	H	2342 mm	92.2 in
	卸载距离	Dumping Reach	I	550 mm	21.7 in
	铲斗在地面的反转角度	Rollback Bucket Angle on Ground	J	20.5 (°)	20.5 (°)
	铲斗在最高时翻转角度	Rollback Bucket Angle at Full Height	K	96.5 (°)	96.5 (°)
	轴距	Wheelbase	L	991 mm	39 in
	离地间隙	Ground Clearance	M	185 mm	7.3 in
	离去角	Angle of Departure	N	20 (°)	20 (°)
	不带铲斗时转弯半径	Front Turning Radius Without Bucket	O	1188 mm	46.8 in
	前转弯半径	Front Tuning Radius	P	2030 mm	79.9 in
	后转弯半径	Rear Tuning Radius	Q	1630 mm	64.2 in
	尾部长度	Rear Axle to Bumper	R	929 mm	36.6 in
	轮距 (标准轮胎)	Tread Width	S	1462.5 mm	57.6 in
	车宽 (标准轮胎)	Overall Width	T	1726.5 mm	68 in
	带标准铲斗宽度	Std Bucket Width	U	1727 mm	68 in
液压系统 Hydraulic system	工作系统压力	Working System Pressure		22 Mpa	3191psi
	工作系统流量	Working System Flow Rate		80 L/min	21.13 gpm(US)
	行走系统压力	Driving System Pressure		25 Mpa	3626 psi
	行走系统流量	Driving System Flow Rate		105 L/min	27.74 gpm(US)
发动机 Engine	发动机型号	Engine Model	新柴490(国二) XINCHAI490 (State II)		
	气缸数量	No. of Cylinders		4 Cylinder	4 Cylinder
	功率	Rated Power		42 kW	56.32 hp
	备注:可选装发动机	Note: Optional Engine		韩国LS(EPA)-42.5kW/1.9L	Korean LS(EPA)-42.5kW/1.9L

SKID STEER LOADER SERIES 滑移装载机系列

PRODUCTS PHOTOS 产品照片



SKID STEER LOADER ATTACHMENTS 滑移装载机部分辅具



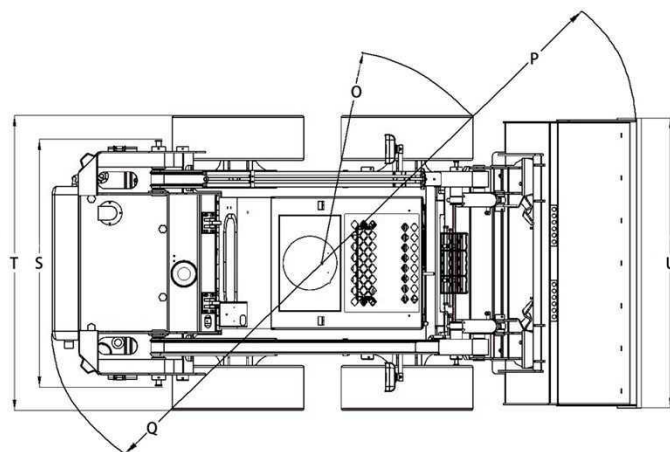
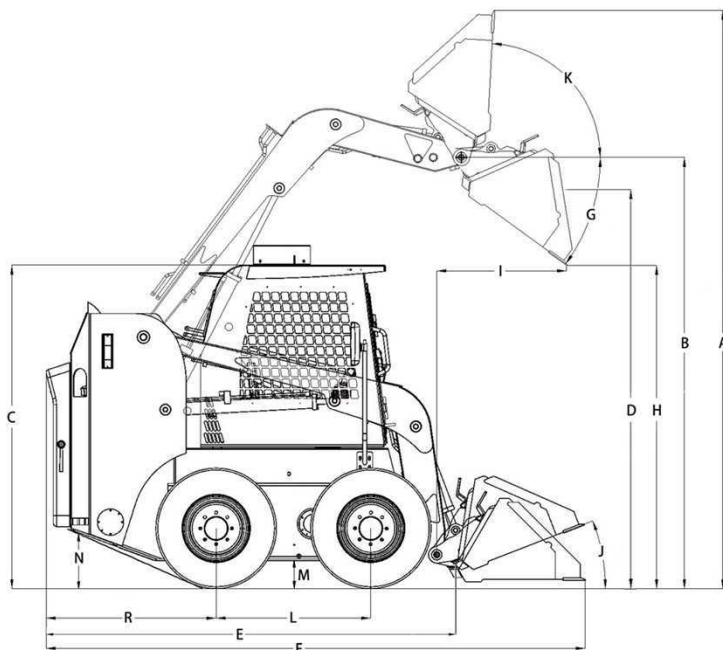
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SKID STEER LOADER

AW65

SKID STEER LOADER SERIES 滑移装载机系列



滑移装载机技术参数 SPECIFICATIONS FOR SKID STEER LOADER

滑移装载机技术参数 SPECIFICATIONS FOR SKID STEER LOADER					
整机工作参数 Performance Parameters	机器型号	Model	AW65		
	额定载重	Load Capacity		1050 kg	2315 lb
	最大行驶速度	Max Speed		10 km/h	6.2 mph
	轮胎型号	Tire Model		12-16.5NHS	12-16.5NHS
	燃油箱容量	Fuel Tank Capacity		75 L	19.8 gal(US)
	自重	Dry Weight		3300 kg	7275 lb
	操作重量	Operating Weight(Std Bucket)		4498 kg	9916 lb
	标准铲斗容积	Std Bucket Capacity		0.5 m³	132 gal(US)
尺寸规格 Dimensions	最大操作高度	Overall Operating Height	A	3850 mm	151.6 in
	铲斗销高度	Height to Bucket Hinge Pin	B	3020 mm	118.9 in
	驾驶室顶高度 (含空调)	Height to Top of Cab	C	2295 mm	90.4 in
	铲斗至其底部的最大高度	Height to Bottom of Level Bucket	D	2862 mm	112.7 in
	不带铲斗总长	Without Bucket Length	E	2527 mm	99.5 in
	带标准铲斗总长	Overall Length With Std Bucket	F	3428 mm	135 in
	最大高度卸载角度	Dumping Angle at Maximum Height	G	32 (°)	32 (°)
	卸料高度	Dumping Height	H	2410 mm	94.9 in
	卸载距离	Dumping Reach	I	850 mm	33.5 in
	铲斗在地面的反转角度	Rollback Bucket Angle on Ground	J	23 (°)	23 (°)
	铲斗在最高时翻转角度	Rollback Bucket Angle at Full Height	K	95 (°)	95 (°)
	轴距	Wheelbase	L	1074 mm	42.3 in
	离地间隙	Ground Clearance	M	205 mm	8 in
	离去角	Angle of Departure	N	20 (°)	20 (°)
	不带铲斗时转弯半径	Front Turning Radius Without Bucket	O	1320.5 mm	52 in
	前转弯半径	Front Tuning Radius	P	2095 mm	82.5 in
	后转弯半径	Rear Tuning Radius	Q	1680 mm	66.1 in
	尾部长度	Rear Axle to Bumper	R	1057 mm	41.6 in
	轮距 (标准轮胎)	Tread Width	S	1498 mm	59 in
	车宽 (标准轮胎)	Overall Width	T	1805 mm	71 in
	带标准铲斗宽度	Std Bucket Width	U	1828 mm	72 in
液压系统 Hydraulic system	工作系统压力	Working System Pressure		22 Mpa	3191 psi
	工作系统流量	Working System Flow Rate		89 L/min	23.5 gpm(US)
	行走系统压力	Driving System Pressure		25 Mpa	3626 psi
	行走系统流量	Driving System Flow Rate		105 L/min	27.74 gpm(US)
发动机 Engine	发动机型号	Engine Model		新柴增压498(国二) XINCHAI Supercharger Diesel Engine 498(State II)	
	气缸数量	No. of Cylinders		4 Cylinder	4 Cylinder
	功率	Rated Power		55 kW	73.76 hp
	备注:发动机可选装	Note: Optional Engine		1.韩国LS(EPA)L4-54.4 kW/2.5L 2.康明斯(EPA)QS-55 kW/2.8L	1.Korean LS(EPA)L4-54.4 kW/2.5L 2.Cummins (EPA)QS-55 kW/2.8L

SKID STEER LOADER SERIES 滑移装载机系列

PRODUCTS PHOTOS 产品照片



SKID STEER LOADER ATTACHMENTS 滑移装载机部分辅具



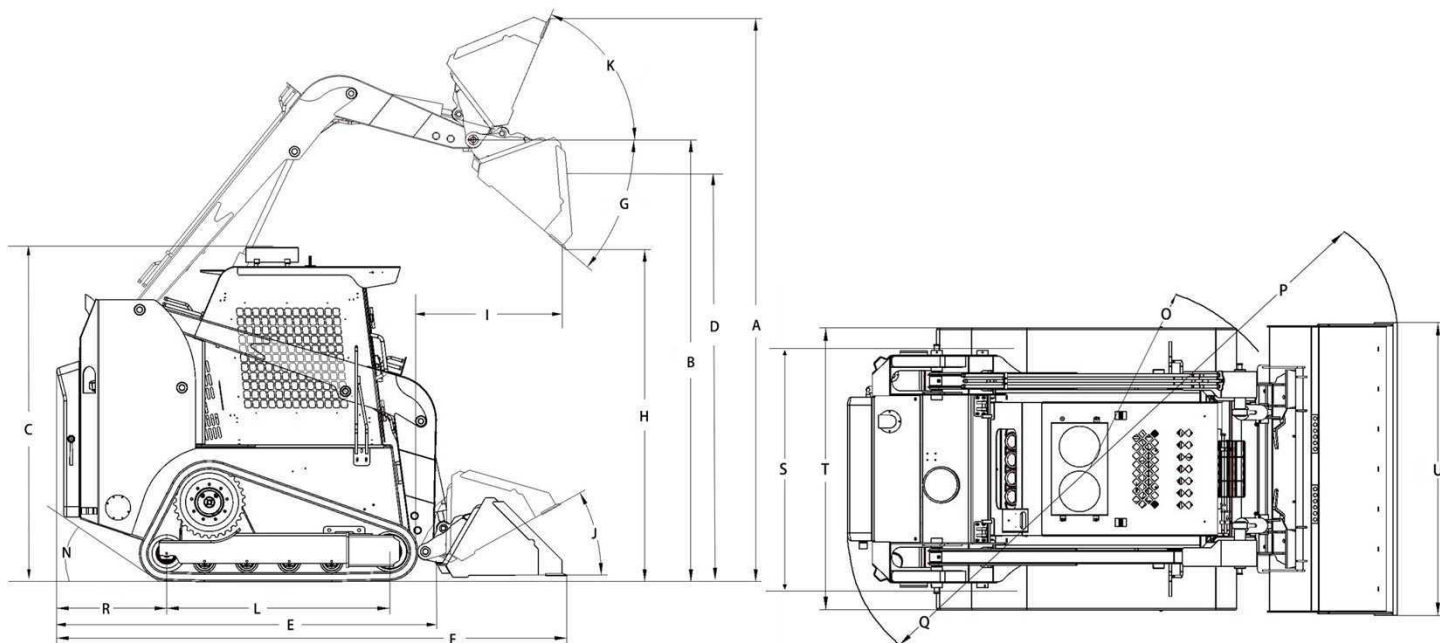
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SKID STEER LOADER

AT50

SKID STEER LOADER SERIES 滑移装载机系列



滑移装载机技术参数 SPECIFICATIONS FOR SKID STEER LOADER					
整机工作参数 Performance Parameters	机器型号	Model	AT50		
	额定载重	Load Capacity		700 kg	1543 lb
	最大行驶速度	Max Speed		10 km/h	6.2 mph
	履带型号	Track Model		300X52.5	300X52.5
	燃油箱容量	Fuel Tank Capacity		50 L	13.2 gal(US)
	自重	Dry Weight		3224 kg	7108 lb
	操作重量	Operating Weight(Std Bucket)		4074 kg	8982 lb
	标准铲斗容积	Std Bucket Capacity		0.4 m³	105.67 gal(US)
尺寸规格 Dimensions	最大操作高度	Overall Operating Height	A	3660 mm	144 in
	铲斗销高度	Height to Bucket Hinge Pin	B	2730 mm	107.5 in
	驾驶室顶高度 (含空调)	Height to Top of Cab	C	2349 mm	92.5 in
	铲斗至其底部的最大高度	Height to Bottom of Level Bucket	D	2500 mm	98.4 in
	不带铲斗总长	Without Bucket Length	E	2170 mm	85.4 in
	带标准铲斗总长	Overall Length With Std Bucket	F	3150 mm	124 in
	最大高度卸载角度	Dumping Angle at Maximum Height	G	40 (°)	40 (°)
	卸料高度	Dumping Height	H	1990 mm	78.3 in
	卸载距离	Dumping Reach	I	1040 mm	40.9 in
	铲斗在地面的反转角度	Rollback Bucket Angle on Ground	J	30 (°)	30 (°)
	铲斗在最高时翻转角度	Rollback Bucket Angle at Full Height	K	100 (°)	100 (°)
	轴距	Wheelbase	L	1230 mm	48.4 in
	离地间隙	Ground Clearance	M	230 mm	9 in
	离去角	Angle of Departure	N	18.5 (°)	18.5 (°)
	不带铲斗时转弯半径	Front Turning Radius Without Bucket	O	1064 mm	41.9 in
	前转弯半径	Front Tuning Radius	P	1825 mm	71.9 in
	后转弯半径	Rear Tuning Radius	Q	1264 mm	49.8 in
	尾部长度	Rear Axle to Bumper	R	590 mm	23.2 in
	轮距 (标准轮胎)	Tread Width	S	1022 mm	40.2 in
	车宽 (标准轮胎)	Overall Width	T	1422 mm	56 in
	带标准铲斗宽度	Std Bucket Width	U	1727 mm	68 in
液压系统 Hydraulic system	工作系统压力	Working System Pressure		22 Mpa	3191psi
	工作系统流量	Working System Flow Rate		80 L/min	21.13 gpm(US)
	行走系统压力	Driving System Pressure		25 Mpa	3626 psi
	行走系统流量	Driving System Flow Rate		95 L/min	25.1 gpm(US)
发动机 Engine	发动机型号	Engine Model	新柴490(国二) XINCHAI490(State II)		
	气缸数量	No. of Cylinders		4 Cylinder	4 Cylinder
	功率	Rated Power		42 kW	56.32 hp
	备注:可选装发动机	Note: Optional Engine		韩国LS(EPA)-42.5kW/1.9L	Korean LS(EPA)-42.5kW/1.9L

SKID STEER LOADER SERIES 滑移装载机系列

PRODUCTS PHOTOS 产品照片



SKID STEER LOADER ATTACHMENTS 滑移装载机部分辅具



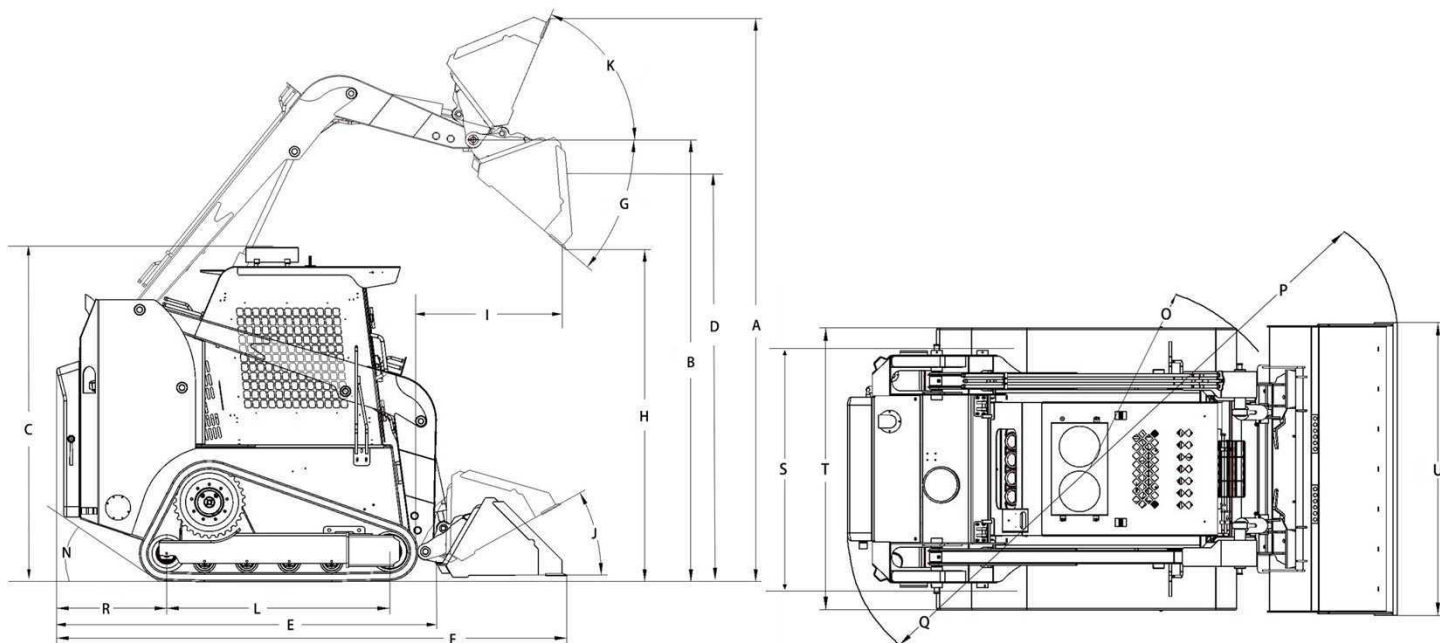
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SKID STEER LOADER

AT65

SKID STEER LOADER SERIES 滑移装载机系列



滑移装载机技术参数 SPECIFICATIONS FOR SKID STEER LOADER

整机工作参数 Performance Parameters	机器型号	Model	AT65	
	额定载重	Load Capacity	1000 kg	2205 lb
	最大行驶速度	Max Speed	12 km/h	7.5 mph
	履带型号	Track Model	300X52.5	300X52.5
	燃油箱容量	Fuel Tank Capacity	90 L	23.8 gal(US)
	自重	Dry Weight	3874 kg	8541 lb
尺寸规格 Dimensions	操作重量	Operating Weight(Std Bucket)	5024 kg	11080 lb
	标准铲斗容积	Std Bucket Capacity	0.5 m³	132 gal(US)
	最大操作高度	Overall Operating Height	A	3900 mm
	铲斗销高度	Height to Bucket Hinge Pin	B	2970 mm
	驾驶室顶高度 (含空调)	Height to Top of Cab	C	2409 mm
	铲斗至其底部的最大高度	Height to Bottom of Level Bucket	D	2790 mm
	不带铲斗总长	Without Bucket Length	E	2450 mm
	带标准铲斗总长	Overall Length With Std Bucket	F	3400 mm
	最大高度卸载角度	Dumping Angle at Maximum Height	G	40 (°)
	卸料高度	Dumping Height	H	2270 mm
	卸载距离	Dumping Reach	I	1120 mm
	铲斗在地面的反转角度	Rollback Bucket Angle on Ground	J	30 (°)
	铲斗在最高时翻转角度	Rollback Bucket Angle at Full Height	K	100 (°)
	轴距	Wheelbase	L	1500 mm
	离地间隙	Ground Clearance	M	200 mm
	离去角	Angle of Departure	N	18.5 (°)
	不带铲斗时转弯半径	Front Turning Radius Without Bucket	O	1230 mm
	前转弯半径	Front Tuning Radius	P	2010 mm
	后转弯半径	Rear Tuning Radius	Q	1720 mm
	尾部长度	Rear Axle to Bumper	R	730 mm
液压系统 Hydraulic system	轮距 (标准轮胎)	Tread Width	S	1482 mm
	车宽 (标准轮胎)	Overall Width	T	1782 mm
	带标准铲斗宽度	Std Bucket Width	U	1828 mm
	工作系统压力	Working System Pressure	22 Mpa	3191 psi
发动机 Engine	工作系统流量	Working System Flow Rate	89 L/min	21.13 gpm(US)
	行走系统压力	Driving System Pressure	25 Mpa	3626 psi
	行走系统流量	Driving System Flow Rate	105 L/min	27.74 gpm(US)
	发动机型号	Engine Model	新柴增压498 (国二) XINCHAI Supercharger Diesel Engine 498(State II)	
	气缸数量	No. of Cylinders	4 Cylinder	4 Cylinder
备注:可选装发动机	功率	Rated Power	55 kW	73.76 hp
	备注:可选装发动机	Note: Optional Engine	1.韩国LS(EPA)L4-54.4kW/2.5L 2.康明斯(EPA)QS-55kW/2.8L	1.Korean LS(EPA)L4-54.4kW/2.5L 2.Cummins (EPA)QS-55kW/2.8L

SKID STEER LOADER SERIES 滑移装载机系列

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SKID STEER LOADER ATTACHMENTS 滑移装载机部分辅具



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CONTAINER CRANE

JD400

CONTAINER CRANE 集装箱简易提升装置



型号	MODEL	JD400	JD400A	JD400H(JD600)
额定起重量	Load Capacity	40T	40T	60T
最大起升高度	Max Lifting Height	1980mm	1980mm	1980mm
最大起升速度	Max Lifting Speed	0.03m/s	0.03m/s	0.02m/s
自重	Total Weight	8.7T	9.3T	11T
发动机标定功率/标定转速	Engine Power/Rotate Speed	36.8Kw/2650r/min	36.8Kw/2650r/min	36.8Kw/2650r/min
发动机型号	Engine Model	490BG(四缸发动机 Four-Cylinder Engine)		
最大扭矩/转速	Max Torque/Rotate Speed	≥148Nm/1800-1900r/min		
最大行驶速度	Max Travel Speed	1.5km/h	1.5km/h	1km/h
起升油缸直径	Diameter of Lifting Cylinder	203mm	203mm	232mm
转向油缸直径	Diameter of Steering Cylinder	75mm	75mm	75mm
夜压马达扭矩	Torque of Hydraulic Motor	949Nm	1633Nm	1755Nm
液压马达转速范围	Rotate Speed of Hydraulic Motor	6~400r/min	4~400r/min	250r/min
驱动轮直径	Diameter of Drive Wheel	450mm	500mm	500mm
最小离地间隙	Min Ground Clearance	75mm	55mm	55mm
全长	Overall Length	4900mm	4900mm	4900mm
全宽	Overall Width	2550mm	2550mm	2550mm
全高	Overall Height	6500mm	6500mm	6500mm