



JB35Y Diesel Forklift

Category	Parameter	Value
Characteristics	Model	35Y Diesel
	Power Type	Diesel
	Rated Load Capacity	3500 kg
	Load Center	500 mm
Dimensions	Max Fork Height	4270 mm
	Max Lifting Height	3000 mm
	Mast Height (Lowered)	2125 mm
	Free Lift Height	150 mm
	Load Backrest Height	1220 mm
	Seat to Overhead Guard Distance	1035 mm
	Overall Height	2106 mm
	Overall Length (without Fork)	2725 mm
	Overall Length (with Fork)	3795 mm
	Front Overhang	465 mm
	Wheelbase	1700 mm
	Rear Overhang	560 mm
	Min Ground Clearance	145 mm
	Overall Width	1225 mm
	Fork Adjustment Range	1091/250 mm
	Front Tread	1000 mm
	Rear Tread	970 mm
	Min Turning Radius	2470 mm
	Min Right-angle Aisle Width	2400 mm
	Mast Tilt (Fwd/Back)	6°/12°
Performance	Fork Size (L×W×T)	1070×125×50 mm
	Max Travel Speed	18/19.5 km/h
	Lifting Speed (Loaded/Unloaded)	380/450 mm/s
	Engine	Xinchai 4D29V41
	Engine Displacement	2.67 L
	Number of Wheels (F/R)	2/2
	Tire Type	Pneumatic
	Max Gradeability	15/18%
	Total Weight	3000 kg
	Fuel Tank Capacity	60 L
	Emission Standard	China IV
	Front Tire Size	28×9-15-12PR
	Rear Tire Size	6.50-10-10PR



3.5 吨燃油叉车动力强劲、稳定性高、操控精准、维护便捷等优点，广泛应用于适合需要频繁转场、应对复杂工况的多样化作业环境。成为仓储物流、制造业、港口码头、建筑施工、农业园林等领域物料搬运的理想选择。

3.5-ton diesel forklift boasts advantages such as powerful performance, high stability, precise control, and easy maintenance. It is widely used in diverse working environments that require frequent relocation and adapt to complex conditions. This makes it an ideal choice for material handling in fields like warehousing and logistics, manufacturing, ports and docks, construction, and agricultural landscaping.

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JB35D Electric Forklift

Category	Parameter	Value
Characteristics	Model	35D Electric
	Power Type	Electric
	Rated Load Capacity	3500 kg
	Load Center	500 mm
Dimensions	Max Lifting Height	3000 mm
	Mast Height (Lowered)	2115 mm
	Max Fork Height	4260 mm
	Free Lift Height	150 mm
	Overall Height (Overhead Guard)	2090 mm
	Min Ground Clearance	130 mm
	Seat to Overhead Guard Distance	1030 mm
	Tow Pin Height	310 mm
	Load Backrest Height	1170 mm
	Overall Length (with Fork)	4200 mm
	Overall Length (without Fork)	2887 mm
	Wheelbase	1700 mm
	Front Overhang	461 mm
	Rear Overhang	702 mm
	Overall Width	1230 mm
	Front Tread	1010 mm
	Rear Tread	980 mm
	Fork Adjustment Range	1100/250 mm
	Min Turning Radius (Outer)	2400 mm
	Min Turning Radius (Inner)	200 mm
Performance	Min Right-angle Aisle Width	2380 mm
	Max Travel Speed	13.2/14.2 km/h
	Lifting Speed (Loaded/Unloaded)	260/400 mm/s
	Battery Weight	230 kg
	Drive Motor Power	12 kW
	Number of Wheels (F/R)	2/2
	Tire Type	Pneumatic
	Lift Motor Power	18 kW
	Total Weight	4630 kg
	Service/Parking Brake	Hydraulic/Mechanical
	Hydraulic System Pressure	17.5 MPa
	Front Tire Size	28×9-15-14PR
	Rear Tire Size	6.50-10-10PR



3.5吨电动叉车环保零排放、经济高效、智能操控、稳定耐用等优点，广泛应用于需要频繁转场、应对复杂工况的多样化作业环境。成为仓储物流、制造业、港口码头、建筑施工、农业园林等领域物料搬运的理想选择。

The 3.5-ton electric forklift boasts advantages such as zero emissions, economic efficiency, intelligent operation, and stable durability. It is widely used in diverse working environments requiring frequent relocation and handling of complex conditions, making it an ideal choice for material handling in fields like warehousing and logistics, manufacturing, ports and terminals, construction, and agricultural landscaping.



Category	Parameter	Value
Main Technical Parameters	Model	CZ25-06
	Operating Weight	4900 kg
	Overall Width	1810 mm
	Overall Height	2000 mm
	Overall Length	4070 mm
	Wheelbase	2300 mm
	Ground Clearance	380 mm
	Cab	Luxury Cab
	Rated Load Capacity	2500 kg
	Max Lifting Height	5.9 m
	Load at Max Height	800 kg
	Max Travel Speed	25 km/h
	Gradeability (Loaded)	45°
	Turning Radius (Outer Wheel)	3300 mm
	Transmission	Parking Shift
More Parameters	Display	10-inch Screen
	Gears	2-speed (High/Low)
	Drive Type	Hydrostatic Drive
	Drive Axle	Wet Brake
	Steering Mode	Front Wheel / Crab / 4-Wheel Steering
	Hydraulic System	Rexroth
	Tire Size	12-16.5
	Fuel Type	Diesel
	Fuel Tank Capacity	63 L
	Hydraulic Tank Capacity	115 L
	Engine Power	55 kW
	Engine Brand	Yunnei (Kubota)
	Control Method	Proportional Control

伸缩臂叉装机具有越野性能带伸缩臂的多用途起重搬运设备，集稳定性和高工效于一身，适合于多种物料搬运环境。本机结构紧凑，操纵灵活，举升灵敏，自动调平、净载重负荷指标高、叉运精准。

The telescopic arm forklift has off-road performance and is a multi-purpose lifting and handling equipment with telescopic arms. It combines stability and high efficiency, and is suitable for various material handling environments. This machine has a compact structure, flexible operation, sensitive lifting, automatic leveling, high net load capacity index, and precise forking.





Category	Parameter	Value
Main Technical Parameters	Model	CZ35-07
	Operating Weight	8100 kg
	Overall Width	2340 mm
	Overall Height	2400 mm
	Overall Length	4960 mm
	Wheelbase	2850 mm
	Ground Clearance	≥400 mm
	Cab	Luxury Cab
	Rated Load Capacity	3500 kg
	Max Lifting Height	7.05 m
	Max Horizontal Reach	3.92 m
	Max Travel Speed	31.5 km/h
	Gradeability (Loaded)	45°
	Turning Radius (Outer Wheel)	3780 mm
More Parameters	Transmission	Parking Shift
	Display	10-inch Screen
	Gears	2-speed (High/Low)
	Drive Type	Hydrostatic Drive
	Drive Axle	Wet Brake
	Steering Mode	Front Wheel / Crab / 4-Wheel Steering
	Hydraulic System	Domestic / Optional Rexroth
	Tire Size	400/80R24
	Fuel Type	Diesel
	Fuel Tank Capacity	120 L
	Hydraulic Tank Capacity	130 L
	Engine Power	66 kW
	Engine Brand	Weichai China IV / Optional Cummins
	Control Method	Proportional Control

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Category	Parameter	Value
Main Technical Parameters	Model	CZ50-10
	Operating Weight	12500 kg
	Overall Width	2500 mm
	Overall Height	2700 mm
	Overall Length	6400 mm
	Wheelbase	3450 mm
	Ground Clearance	430 mm
	Frame Leveling Range	±10°
	Rated Load Capacity	5000 kg
	Max Lifting Height	9.8 m
	Max Forward Reach	7.3 m
	Shift Type	Parking Shift
	Max Reach Capacity	1210 kg
	Max Travel Speed	32 km/h
Performance Parameters	Gradeability (Loaded)	45°
	Turning Radius (Outer Wheel)	5.2 m
	Gears	2-speed (High/Low)
	Drive Type	Hydrostatic Drive
	Drive Axle	Wet Brake
	Steering Mode	Front Wheel / Crab / 4-Wheel Steering
	Hydraulic System	Rexroth
	Tire Size	17.5-25
	Fuel Type	Diesel
	Fuel Tank Capacity	135 L
	Hydraulic Tank Capacity	140 L
	Engine Power	93 kW
	Engine Brand	Weichai
	Control Method	Proportional Control



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Category	Parameter	Value
Main Technical Parameters	Model	CZ50-18
	Operating Weight	13000 kg
	Overall Width	2500 mm
	Overall Height	2700 mm
	Overall Length	6600 mm
	Wheelbase	3450 mm
	Ground Clearance	430 mm
	Frame Leveling Range	±10°
	Rated Load Capacity	5000 kg
	Max Lifting Height	17.4 m
	Max Forward Reach	13.3 m
	Capacity at Max Height	1100 kg
	Capacity at Max Reach	900 kg
	Max Travel Speed	34 km/h
	Gradeability (Loaded)	50°
Performance Parameters	Turning Radius (Outer Wheel)	3940 mm
	Gears	2-speed (High/Low)
	Drive Type	Hydrostatic Drive
	Drive Axle	Wet Brake
	Steering Mode	Front Wheel / Crab / 4-Wheel Steering
	Hydraulic System	Domestic / Optional Rexroth
	Tire Size	17.5-25
	Fuel Type	Diesel
	Fuel Tank Capacity	140 L
	Hydraulic Tank Capacity	135 L
	Engine Power	96 kW
	Engine Brand	Weichai China IV / Optional Cummins
	Control Method	Proportional Control



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60-30 Telescopic Forklift Loader

Category	Parameter	Value
Main Technical Parameters	Model	CZ60-30
	Operating Weight	28260 kg
	Overall Width	2705 mm
	Overall Height	3255 mm
	Overall Length (Fork Face)	8755 mm
	Wheelbase	3250 mm
	Ground Clearance	400 mm
	Overall Length (with Forks)	10010 mm
	Rated Load Capacity	6000 kg
	Max Lifting Height	29.7 m
	Max Forward Reach	25.4 m
	Upward Tilt Angle	12°
	Downward Tilt Angle	110°
	Max Travel Speed	33 km/h
More Parameters	Gradeability	32.40% / 41.40%
	Carriage Rotation	360°
	Hydraulic Outriggers	Simultaneous or Independent Control
	Drive Type	Hydrostatic Drive
	Drive Wheels (F/R)	2/2
	Steering Mode	2-Wheel / Crab / 4-Wheel Steering
	Hydraulic System	Domestic
	Tire Size	17.5-25
	Fuel Type	Diesel
	Fuel Tank Capacity	320 L
	Hydraulic Tank Capacity	300 L
	Engine Power	133 kW
	Engine	Cummins
	Control Method	Proportional Control



The CZ60-30 telescopic boom forklift, which rises in China and serves the world, is a 6-ton large-tonnage, ultra-high lifting special material handling equipment. With its superb lifting capacity, ultra-large operating radius, and flexible site adaptability, it is specially designed for high-condition, heavy-load material handling, high-altitude stacking, and long-distance transfer scenarios. It is widely used in construction engineering, port terminals, mining yards, large-scale warehousing logistics, steel structure installation, and other scenarios, and is an all-round handling tool that meets the needs of high, long-distance, and heavy-load operations.