

Lithium Ion Battery 25 Ton 28 Ton 30 Ton Heavy Duty Electric Forklift Lift 4M 6M Electric Counterbalance Trucks

Our Product Introduction

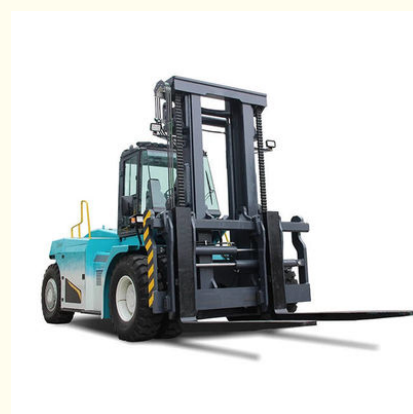
Basic Information

- Place of Origin: China
- Brand Name: Goodsense
- Model Number: FB250
- Minimum Order Quantity: Negotiable
- Price: Negotiable
- Packaging Details: Bare packaging
- Delivery Time: 30-40work days
- Payment Terms: T/T



Product Specification

- Model Number: FB250 FB280 FB300
- Rated Loading Capacity: 25 TON 28 TON 30 TON
- Core Components: Motor, Pump, Gearbox
- Weight (KG): 42500 Kg
- Fork Length: 2420mm
- Fork Width: 250mm
- Overall Dimensions: 6650*3050*3500mm
- Rated Capacity: 30000KG
- Place Of Origin: China
- Brand Name: Goodsense
- Name: Forklift
- Condition: New
- Energy Supply: Reference Introduction
- Advantage: Small Vibration And Noise
- Highlight: 6m electric counterbalance trucks,



More Images



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Product Description

Model			FB250	FB280	FB300
Power Type			Battery	Battery	Battery
Driving Style			Seated	Seated	Seated
Rated Capacity		kg	25000	28000	30000
Load Centre		mm	1200	1200	1200
Service weight		kg	38870	41000	42500
Number of wheels X=driven wheels (front/rear)			4X/2	4X/2	4X/2
Front tyre specification			14.00-24- 28PR	14.00-24- 28PR	14.00-24
Rear tyre specification			14.00-24- 28PR	14.00-24- 28PR	14.00-24
Front wheelbase	S	mm	2200	2200	2200
Rear wheelbase	P	mm	2345	2345	2345
Wheelbase	L5	mm	4100	4100	4400
Mast Lifting Height	h3	mm	4000	4000	4000
Fork Size(L×W×T)	L3×W×T	mm	2420x250x1 10	2420x250x1 10	2420x250x1 10
Mast Tilt Angle(F/R)	α/β	.	5/10	5/10	5/10
Mast Lowered Height	h1	mm	4000	4000	4000
Mast Extended Height(With backrest)	h4	mm	6005	6005	6005
Fork adjustment range (outside of fork)	R	mm	860-2720	860-2720	860-2720
Length to face of fork(Without fork)	L2	mm	6265	6265	6665
Overall Width	B	mm	3050	3050	3050
Cab height	h5	mm	3500	3500	3500
Distance from seat surface to roof rack	h6	mm	1050	1050	1050
Front overhang	X	mm	1055	1055	1055
Rear overhang	L4	mm	1105	1105	1105
Minimum Turning Radius	Wa	mm	5900	5900	6300
Minimum ground clearance (at frame)	m1	mm	360	360	360
Maximum operating speed (no load/full load)		km/h	25/24	25/24	24/23
Maximum lifting speed (no load/full load)		mm/s	320/300	320/300	300/280
Maximum descent speed (unladen/full load)		mm/s	340/470	340/470	340/470
Climbing speed (unladen/full load)		%	25/20	25/20	20/15
Maximum traction (full load)		kN	130	130	130

Batteries	Voltage/Capacity	V/Ah	618.24/456	618.24/456	618.24/456
	Rated Storage Energy	Kwh	282	282	282
	Charge/discharge cycles		>=4000	>=4000	>=4000
	Power Consumption	kwh/h	50	50	50
Drive motors	Rated Power	Kw	90	90	90
Pump motors	Rated Power	Kw	2*60	2*60	2*60
Hydraulic system working pressure		Mpa	20	21	22



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