

HELI

CBD20/25/30 A2FLIH

ELECTRICPALLET TRUCK





CHARACTERISTICS:

The truck has a short wheelbase and a small turning radius, which is more suitable for working in a narrow space; The truck has higher driving speed, faster lifting speed and better working efficiency; The whole truck has a large climbing degree and a wide working appliction;

Dynamic driving wheel load booster mechanism has good driving performance;

Ride-on and walking modes are adopted to meet the working needs of different scenes.;

The foldable pedal has better damping effect and more comfortable riding through the damping spring and cushion;

ZAPI AC drive controller and ZF gearbox are adopted to make the performance of the whole truck more reliable; Standard electric steering makes the operation comfortable; Optional batteries with various capacities satisfy long working hours;





STABLE AND RELIABLE



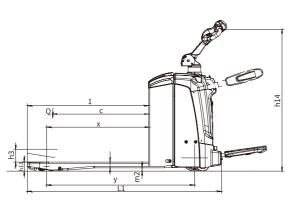
INTELLIGENT

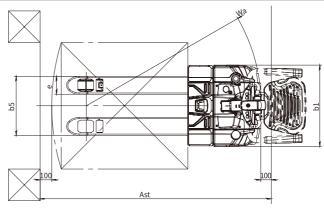


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CBD20/25/30 A2FLIH

Characteristics 1.01 Loading capacity CBD20 CBD25 CBI 1.02 Comfiguration number A2FLIH A2FLIH A2FLIH 1.03 Operating type Stand-on/pedestrain-controlled 1.04 Rated capacity Q kg 2000 2500 30 1.05 Load center C C mm 600 660 660 1.06 Max.Fork lifting height h3 mm 122 122 12 1.07 Front verhang X mm 908/964 908/964 908/964 908, 1.08 Wheelbase Y mm 1351/1404 1351/1404 1351/1404 1351/1404 1.07 Tyres Polyurethane Polyuretha	
1.02 Comfiguration number	30
Stand-on/pedestrain-controlled	
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1.05 Load center	
1.06 Max.Fork lifting height	
1.07 Front verhang x mm 908/964 90	
1.08 Wheelbase	
Tyres	
2.01 Tyre type Polyurethane Polyurethane Polyurethane 2.02 Tyre size, driving wheels Ø*w Ø250x75 Ø250x75 Ø250x75 2.03 Tyre size, loading wheels Ø*w Ø85x85 Ø85x85 Ø85x85 2.04 Tyre size, additional wheels Ø*w Ø125x55 Ø125x55 Ø125x55 2.05 Wheels, number front/rear type (X=driven) 1X+2/4	2.10.1
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2.06 track width, loading side b11 390 390 39 3.01 Dimensions 3.01 Overall length L1 mm 1890/2265 1150x170x55 1150x170x55 1150x170x55 1150x170x55 1150x170x55 1150x170x55 1150x170x55 1150x170x55	
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3.02 Overall width b1 mm 760 760 760 3.03 Fork length/width/thickness s/e/l mm 1150x170x55 1150x170x55 1150x1 3.04 Outside width between forks b5 mm 560 560 56 3.05 Lowered height h13 mm 85 85 8 3.06 Min,Ground clearance m2 30 30 3 3.07 Height drawbar in driving position min/max h14 mm 1404 1404 14 3.08 Min.Aisle width for pallets 1000x1200) Ast mm 2240 2240 2240 3.09 Min.Aisle width for pallets 800x1200) Ast mm 2153 2153 215 3.10 Min.Turning radius Wa mm 1590 1590 15 Performance 4 4 45/45 50/55 40/4 4.02 Lifting speed(Loaded/Unloaded) mm/s 45/45 50/55 40/4	2265
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4.02 Lifting speed(Loaded/Unloaded) mm/s 45/45 50/55 40/	
	2.5
4.03 Lowering speed(Loaded/Unloaded) mm/s 50/50 50/50 50/50	55
1.00 E0 TETTING SPECIAL E0 GOLD	50
4.04 Max.Gradeabilit(loaded/unloaded) % 9.5/25 8/25 6.5	25
4.05 Service brake type Electrornagnetic brake Electrornagnetic brake Electrornag	netic brake
4.06 Drive motor kW 2.8 2.8 2.8	
4.07 Lift motor Kw 1.2 2.2 2.	2
4.08 Controls ZAPI ZAPI ZAPI ZAPI	기
4.09 Service weight with battery kg 695 725 73	0
4.10 Axle load (laden, front/rear) kg 998/1697 1161/2064 1280,	2450
4.11 Axle load (unladen, front/rear) kg 532/163 564/161 569/	161
4.12 Battery voltage/rated capacity V/Ah 24/205 24/230 24/	80
4.13 Battery weight kg 105 125 13	0
4.14 Type of driver control AC AC AC	
4.15 Sound pressure level at the driver'ear dB (A) ≤69 ≤69 ≤	i9
4.16 stearing type Electrice Electrice Electrice	rice









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