

ZOOMLION FE20C-H, FE20C-M, FE25C-H, FE25C-M, FE30C-H, FE30C-M, FE30C-S, FE35C-H, FE35C-M, FE35C-S

Техническая брошюра производителя
Редакция: август 2026 года

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В публичной копии заменены контактные блоки и сервисный QR-код. Сведения об изготовителе, заводские обозначения, технические таблицы, перечни штатного и дополнительного оснащения сохранены.

Комплектацию конкретной машины сверяют с заводской табличкой и спецификацией поставки. Брошюра содержит варианты исполнения и дополнительное оснащение; она не заменяет руководство по эксплуатации.

We are delighted to introduce Zoomlion Industrial Vehicle's comprehensive service support system, built to deliver fast and efficient solutions tailored to your needs. Here's how we ensure smooth operations for your business, backed by our key service channels and commitments.



Контакты продавца

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ZOOMLION

ZOOMLION (ANHUI) INTELLIGENT LOGISTICS EQUIPMENT CO., LTD
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The product specifications provided in this document are current as of August 2026.

ZOOMLION



Rated Load Capacity
2.0 T – 3.5 T

C Series

FE20-35C

ZOOMLION | Electric Counterbalance Forklift

Electric Counterbalance Forklift
ZOOMLION MATERIAL HANDLING

SPECIFICATIONS

ZOOMLION

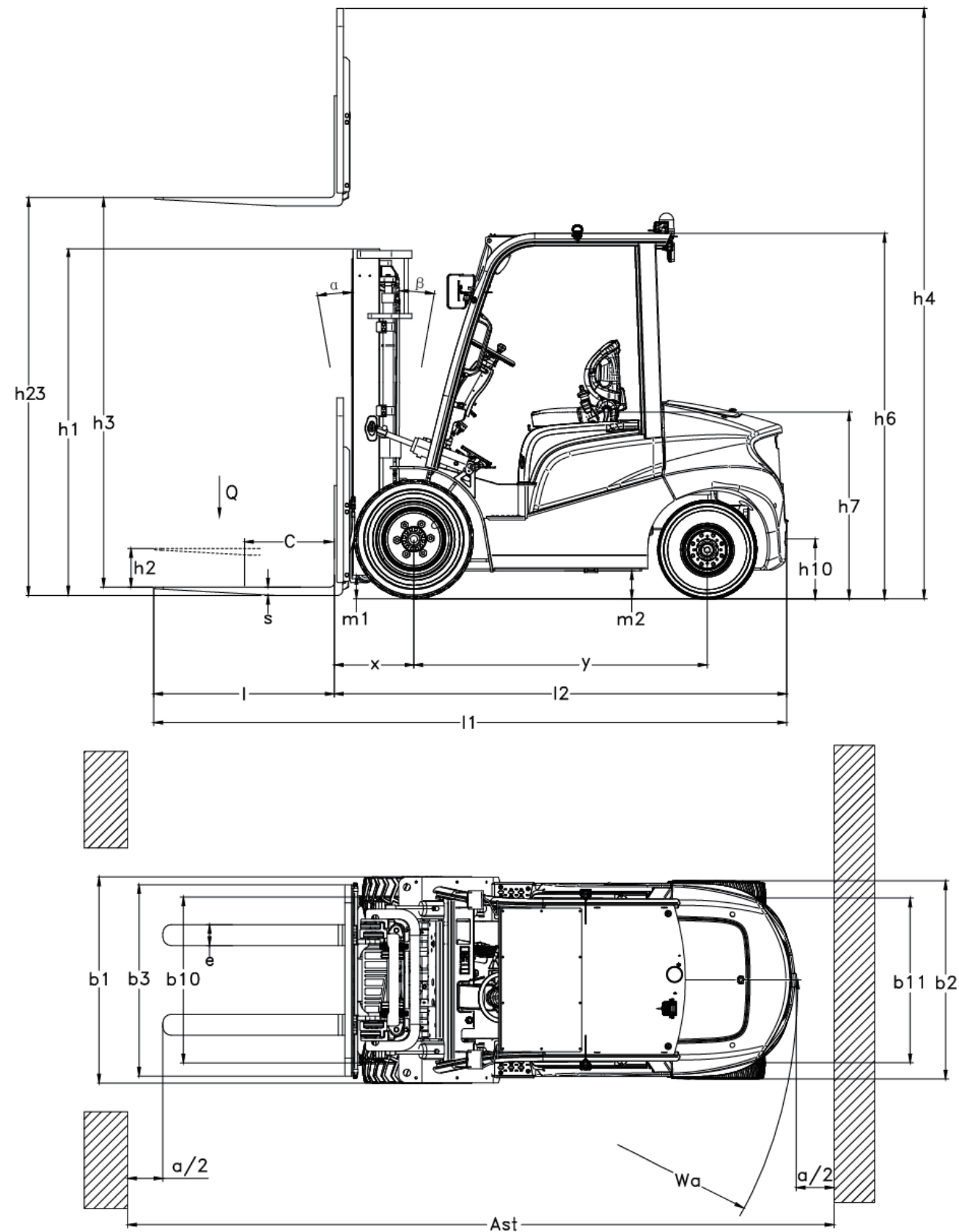
Parameter		Unit	FE20C-M	FE20C-H	FE25C-M	FE25C-H	FE30C-M	FE30C-H	FE35C-M	FE35C-H	FE30C-S	FE35C-S
Identification	Power type (electric, diesel, gasoline, LPG, grid power)	-	Electric	Electric	Electric	Electric	Electric	Electric	Electric	Electric	Electric	Electric
	Operation type (seated, stand-on)	-	Seated	Seated	Seated	Seated	Seated	Seated	Seated	Seated	Seated	Seated
	Rated load capacity	Q (t)	2	2	2.5	2.5	3	3	3.5	3.5	3	3.5
	Load center distance	c (mm)	500	500	500	500	500	500	500	500	500	500
	Front overhang	x (mm)	462	462	462	462	469	469	474	474	469	474
	Wheelbase	y (mm)	1650	1650	1650	1650	1750	1750	1750	1750	1750	1750
Weight	Service weight	kg	3497	3497	3867	3867	4390	4390	4657	4657	4390	4657
	Axle load at full load, front/rear	kg	4922/575	4922/575	5693/673	5693/673	6527/863	6527/863	7384/773	7384/773	6527/863	7384/773
	Axle load at no load, front/rear	kg	1756/1741	1756/1741	1736/2131	1736/2131	1843/2547	1843/2547	1909/2748	1909/2748	1843/2547	1909/2748
Wheels	Tire type	-	Pneumatic tire	Pneumatic tire	Pneumatic tire	Pneumatic tire	Pneumatic tire	Pneumatic tire	Pneumatic tire	Front solid / rear pneumatic	Pneumatic tire	Pneumatic tire
	Front tire size	-	7.00-12-12PR	7.00-12-12PR	7.00-12-12PR	7.00-12-12PR	28×9-15-14PR	28×9-15-14PR	28×9-15-14PR	28×9-15	28×9-15-14PR	28×9-15-14PR
	Rear tire size	-	18×7-8-14PR	18×7-8-14PR	18×7-8-14PR	18×7-8-14PR	6.50-10-10PR	6.50-10-10PR	6.50-10-10PR	6.50-10-10PR	6.50-10-10PR	6.50-10-10PR
	Number of wheels, front/rear (X = drive wheel)	-	2x/2	2x/2	2x/2	2x/2	2x/2	2x/2	2x/2	2x/2	2x/2	2x/2
	Front track width	b10 (mm)	980	980	980	980	1000	1000	1000	1000	1000	1000
	Rear track width	b11 (mm)	960	960	960	960	980	980	980	980	980	980
Dimensions	Mast tilt angle, forward/backward	α/β(°)	6/12	6/12	6/12	6/12	6/12	6/12	6/12	6/12	6/12	6/12
	Mast lowered height	h1 (mm)	1995	1995	1995	1995	2065	2065	2065	2065	2065	2065
	Free lift height (excluding fork thickness)	h2 (mm)	110	110	110	110	120	120	120	120	120	120
	Lifting height	h3 (mm)	2960	2960	2960	2960	2955	2955	2950	2950	2955	2950
	Maximum liftng height	h23 (mm)	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000
	Mast maximum height during operation	h4 (mm)	3994	3994	3994	3994	4167	4167	4167	4167	4167	4167
	Overhead guard (cab) height	h6 (mm)	2155	2155	2155	2155	2170	2170	2170	2170	2170	2170
	Seat height from ground	h7 (mm)	1110	1110	1110	1110	1130	1130	1130	1130	1130	1130
	Tow pin height	h10 (mm)	330	330	330	330	350	350	350	350	350	350
	Overall length	l1 (mm)	3579	3579	3579	3579	3800	3800	3800	3800	3800	3800
	Overall length (without forks)	l2 (mm)	2485	2485	2485	2485	2680	2680	2680	2680	2680	2680
	Overall width	b1/b2 (mm)	1165/1150	1165/1150	1165/1150	1165/1150	1240/1163	1240/1163	1240/1163	1240/1163	1240/1163	1240/1163
	Fork size, thickness × width × length	s/e/l (mm)	40×122×1070	40×122×1070	40×122×1070	40×122×1070	45×125×1070	45×125×1070	50×125×1070	50×125×1070	45×125×1070	50×125×1070
	Fork carriage width	b3 (mm)	1040	1040	1040	1040	1100	1100	1100	1100	1100	1100
	Mast ground clearance	m1 (mm)	110	110	110	110	120	120	120	120	120	120
	Right-angle stacking aisle width, pallet 1000×1200 (1200 across fork direction)	Ast (mm)	3862	3862	3862	3862	4019	4019	4024	4024	4019	4024
	Right-angle stacking aisle width, pallet 800×1200 (1200 along fork direction)	Ast (mm)	4062	4062	4062	4062	4219	4219	4224	4224	4219	4224
	Ground clearance at wheelbase center	m2 (mm)	128	128	128	128	145	145	145	145	145	145
	Turning radius	Wa (mm)	2200	2200	2200	2200	2350	2350	2350	2350	2350	2350
Performance	Travel speed, laden/unladen	km/h	18/19	20/20	18/19	20/20	18/19	20/20	18/19	20/20	16/16	15/15
	Fork lifting speed, laden/unladen	m/s	0.4/0.5	0.49/0.62	0.4/0.5	0.48/0.62	0.35/0.45	0.47/0.6	0.35/0.45	0.44/0.54	0.3/0.45	0.29/0.45
	Fork lowering speed, laden/unladen	m/s	0.5/0.42	0.5/0.42	0.5/0.42	0.5/0.42	0.5/0.42	0.5/0.42	0.5/0.42	0.5/0.42	0.5/0.42	0.5/0.42
	Gradeability, laden/unladen (30 min)	%	18/25	20/28	18/25	20/26	18/25	20/26	18/20	20/24	16/25	16/24
	Service brake	-	Mechanical brake	Mechanical brake	Mechanical brake	Mechanical brake	Mechanical brake	Mechanical brake	Mechanical brake	Mechanical brake	Mechanical brake	Mechanical brake
(Drive) electric forklift	Battery (voltage/capacity)	V/Ah	76.8/230	76.8/230	76.8/230	76.8/230	76.8/230	76.8/304	76.8/230	76.8/304	76.8/230	76.8/230
	Drive motor power	kW	12	14	12	14	13	15	13	15	12	12
	Lift motor power	kW	18	20	18	20	23	26	23	26	18	18
	Battery weight	-	225	225	225	225	225	265	225	265	225	225
	Controller	-	350/350	350/350	350/350	350/350	450/450	450/450	450/450	450/450	350/350	350/350
	Operating pressure	MPa	19	19	20	20	21	21	23	23	21	21

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SPECIFICATIONS

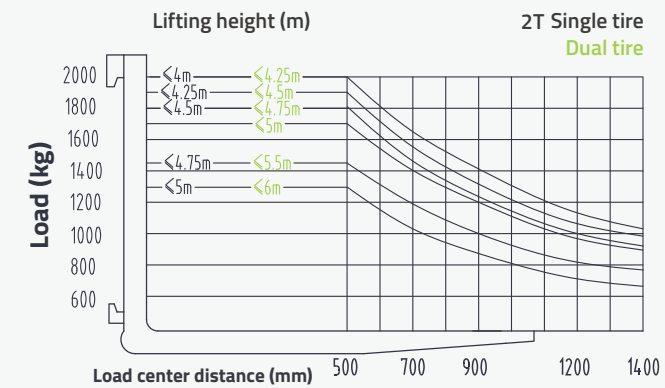
ZOOMLION

Dimensional drawing

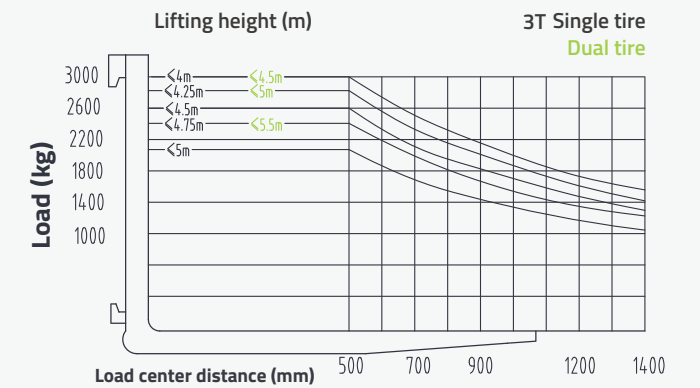


Load chart

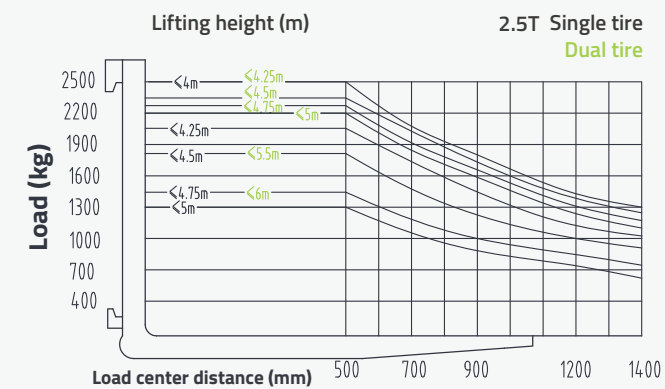
FE20C



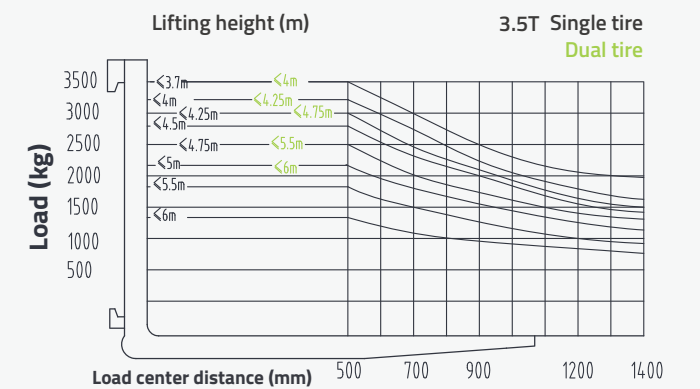
FE30C



FE25C



FE35C



*Note:

The vertical axis represents the load capacity, and the horizontal axis represents the load center distance. The load center distance is measured from the front face of the forks. The reference point for standard load is the center of a cube with a load edge length of 1000mm.

When the mast is tilted forward, non-standard forks are used, or loads exceeding the normal width are handled, the load capacity will be reduced. The load chart allows for timely reference to the rated capacity of the standard mast at various load center distances.

MAST OPTION TABLE



Duplex wide-view mast 2-2.5T											
Mast maximum lifting height	Lifting capacity (500 mm load center distance)				Mast lowered height (forks on the ground)	Mast height		Free lift height (excluding fork thickness)		Mast tilt angle	
	2.0t Single tire	2.0t Dual tire	2.5t Single tire	2.5t Dual tire		Without load backrest	With standard load backrest	Without load backrest	With standard load backrest	Single tire	Dual tire
mm	kg	kg	kg	kg	mm	mm	mm	mm	mm	°	°
2000	2000	2000	2500	2500	1495	2572	2994	110	110	6/12	6/12
2500	2000	2000	2500	2500	1745	3072	3494	110	110	6/12	6/12
2700	2000	2000	2500	2500	1845	3272	3694	110	110	6/12	6/12
3000	2000	2000	2500	2500	1995	3572	3994	110	110	6/12	6/12
3300	2000	2000	2500	2500	2145	3872	4294	110	110	6/12	6/12
3500	2000	2000	2500	2500	2245	4072	4494	110	110	6/12	6/12
3700	2000	2000	2500	2500	2345	4272	4694	110	110	6/12	6/12
4000	2000	2000	2500	2500	2545	4572	4994	110	110	6/12	6/12
4250	1900	2000	2100	2500	2670	4822	5244	110	110	6/6	6/12
4500	1800	1900	1800	2400	2795	5072	5494	110	110	6/6	6/12
4750	1450	1800	1450	2300	2920	5322	5744	110	110	6/6	6/6
5000	1300	1700	1300	2200	3045	5572	5994	110	110	6/6	6/6
5500	/	1500	/	1700	3345	6072	6494	110	110	/	3/6
6000	/	1300	/	1400	3595	6572	6994	110	110	/	3/6

Duplex full free-lift mast 2-2.5T											
Mast maximum lifting height	Lifting capacity (500 mm load center distance)				Mast lowered height (forks on the ground)	Mast height		Free lift height (excluding fork thickness)		Mast tilt angle	
	2.0t Single tire	2.0t Dual tire	2.5t Single tire	2.5t Dual tire		Without load backrest	With standard load backrest	Without load backrest	With standard load backrest	Single tire	Dual tire
mm	kg	kg	kg	kg	mm	mm	mm	mm	mm	°	°
2000	2000	2000	2500	2500	1495	2674	3096	880	458	6/12	6/12
2000	2000	2000	2500	2500	1745	3114	3536	1130	708	6/12	6/12
2700	2000	2000	2500	2500	1845	3314	3736	1230	808	6/12	6/12
3000	2000	2000	2500	2500	1995	3614	4036	1380	958	6/12	6/12
3300	2000	2000	2500	2500	2145	3914	4336	1530	1108	6/12	6/12
3500	2000	2000	2500	2500	2245	4114	4536	1630	1208	6/12	6/12
3700	2000	2000	2500	2500	2345	4314	4736	1730	1308	6/12	6/12
4000	2000	2000	2500	2500	2545	4614	5036	1930	1508	6/12	6/12

Triplex full free-lift mast 2-2.5T											
Mast maximum lifting height	Lifting capacity (500 mm load center distance)				Mast lowered height (forks on the ground)	Mast height		Free lift height (excluding fork thickness)		Mast tilt angle	
	2.0t Single tire	2.0t Dual tire	2.5t Single tire	2.5t Dual tire		Without load backrest	With standard load backrest	Without load backrest	With standard load backrest	Single tire	Dual tire
mm	kg	kg	kg	kg	mm	mm	mm	mm	mm	°	°
3600	2000	2000	2500	2500	1765	4182	4624	1173	731	6/6	6/6
4000	2000	2000	2500	2500	1900	4587	5029	1308	866	6/6	6/6
4200	2000	2000	2500	2500	1965	4782	5224	1373	931	6/6	6/6
4350	1870	2000	2370	2500	2015	4932	5374	1423	981	6/6	6/6
4500	1750	2000	2070	2500	2065	5082	5524	1473	1031	6/6	6/6
4700	1710	1930	1830	2430	2130	5349	5791	1538	1096	6/6	6/6
4800	1650	1800	1750	2300	2165	5512	5954	1573	1131	6/6	6/6
5000	1450	1650	1500	2150	2230	5907	6349	1638	1196	6/6	6/6
5500	1100	1350	1200	1650	2395	6412	6854	1803	1361	3/6	3/6
6000	800	1100	900	1300	2615	6912	7354	2023	1581	3/6	3/6
6500	/	800	/	1000	2830	7419	7861	2211	1769	/	3/3
7000	/	500	/	700	3000	7715	8157	2377	1935	/	3/3

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Duplex wide-view mast 3-3.5T											
Mast maximum lifting height	Lifting capacity (500 mm load center distance)				Mast lowered height (forks on the ground)	Mast height		Free lift height (excluding fork thickness)		Mast tilt angle Forward/backward	
	3.0t Single tire	3.0t Dual tire	3.5t Single tire	3.5t Dual tire		Without load backrest	With standard load backrest	Without load backrest	With standard load backrest	Single tire	Dual tire
mm	kg	kg	kg	kg	mm	mm	mm	mm	mm	°	°
2000	3000	3000	3500	3500	1565	2665	3167	120	120	6/12	6/12
2500	3000	3000	3500	3500	1815	3165	3667	120	120	6/12	6/12
2700	3000	3000	3500	3500	1915	3365	3867	120	120	6/12	6/12
3000	3000	3000	3500	3500	2065	3665	4167	120	120	6/12	6/12
3300	3000	3000	3500	3500	2215	3965	4467	120	120	6/12	6/12
3500	3000	3000	3500	3500	2315	4165	4667	120	120	6/12	6/12
3700	3000	3000	3500	3500	2415	4365	4867	120	120	6/12	6/12
4000	3000	3000	3200	3500	2615	4665	5167	120	120	6/12	6/12
4250	2850	3000	3000	3400	2740	4915	5417	120	120	6/6	6/12
4500	2600	3000	2850	3350	2865	5165	5667	120	120	6/6	6/12
4750	2400	2900	2500	3000	2990	5415	5917	120	120	6/6	6/6
5000	2100	2850	2200	2850	3115	5665	6167	120	120	6/6	6/6
5500	/	2400	1850	2500	3415	6165	6667	120	120	3/6	3/6
6000	/	2000	1400	2200	3665	6665	7167	120	120	3/6	3/6

Duplex full free-lift mast 3-3.5T											
Mast maximum lifting height	Lifting capacity (500 mm load center distance)				Mast lowered height (forks on the ground)	Mast height		Free lift height (excluding fork thickness)		Mast tilt angle	
	3.0t Single tire	3.0t Dual tire	3.5t Single tire	3.5t Dual tire		Without load backrest	With standard load backrest	Without load backrest	With standard load backrest	Single tire	Dual tire
mm	kg	kg	kg	kg	mm	mm	mm	mm	mm	°	°
2000	3000	3000	3500	3500	1595	2638	3130.5	907	414.5	6/12	6/12
2500	3000	3000	3500	3500	1845	3138	3630.5	1157	664.5	6/12	6/12
2700	3000	3000	3500	3500	1945	3338	3830.5	1257	764.5	6/12	6/12
3000	3000	3000	3500	3500	2095	3638	4130.5	1407	914.5	6/12	6/12
3300	3000	3000	3500	3500	2245	3938	4430.5	1557	1064.5	6/12	6/12
3500	3000	3000	3500	3500	2345	4138	4630.5	1657	1164.5	6/12	6/12
3700	3000	3000	3500	3500	2445	4338	4830.5	1757	1264.5	6/12	6/12
4000	3000	3000	3500	3500	2645	4638	5130.5	1957	1464.5	6/12	6/12

Triplex full free-lift mast 3-3.5T											
Mast maximum lifting height	Lifting capacity (500 mm load center distance)				Mast lowered height (forks on the ground)	Mast height		Free lift height (excluding fork thickness)		Mast tilt angle	
	3.0t Single tire	3.0t Dual tire	3.5t Single tire	3.5t Dual tire		Without load backrest	With standard load backrest	Without load backrest	With standard load backrest	Single tire	Dual tire
mm	kg	kg	kg	kg	mm	mm	mm	mm	mm	°	°
3600	3000	3000	3300	3300	1865	4240	4730.5	1174.5	684	6/6	6/6
4000	3000	3000	3300	3300	2000	4640	5130.5	1309.5	819	6/6	6/6
4200	3000	3000	3000	3000	2065	4840	5330.5	1374.5	884	6/6	6/6
4350	2870	3000	3000	3300	2115	4990	5480.5	1425.5	935	6/6	6/6
4500	2570	3000	2850	3200	2165	5140	5630.5	1474.5	984	6/6	6/6
4700	2340	2900	2650	3000	2230	5340	5830.5	1539.5	1049	6/6	6/6
4800	2250	2800	2500	2900	2265	5440	5930.5	1574.5	1084	6/6	6/6
5000	2000	2650	2450	2850	2330	5640	6130.5	1639.5	1149	6/6	6/6
5500	1550	2300	/	2500	2495	6140	6630.5	1804.5	1314	3/6	3/6
6000	1100	2100	/	2200	2715	6640	7130.5	2024.5	1534	3/6	3/6

PRODUCT HIGHLIGHTS



Superior Driving Comfort for an Optimized Operating Experience

- Ample legroom: The centrally recessed curved hood design provides increased legroom, reducing fatigue and discomfort during prolonged operation, and accommodating operators of varying heights.
- Panoramic visibility without blind spots: The semi-canopy, semi-grille overhead guard, combined with a streamlined counterweight design, offers unobstructed front, rear, and side visibility, allowing clear view of loads and ground obstacles.
- Human-centric control layout: Controls are ergonomically arranged, with steering and lifting joystick featuring moderate stroke. A variety of seat options are available to alleviate fatigue during extended stacking and transfer operations.



Rugged and Reliable Construction for Enhanced Durability

- High-precision robotic welding: The mast and frame are fully robotically welded on automated production lines, ensuring uniform and robust weld seams with superior load-bearing and torsional strength, resistant to deformation and cracking under prolonged heavy-duty use.
- High-strength overhead guard: The overhead guard has passed stringent impact and compression tests, meeting falling object protection standards to ensure operator safety during high-level stacking operations.
- Compact and lightweight structure: The optimized machine dimensions and reduced turning radius provide ample chassis rigidity while maintaining agility, enabling smooth maneuvering in narrow factory aisles and between warehouse racking.



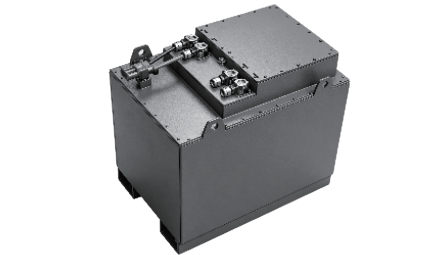
Versatile Adaptation to Diverse Operating Conditions

- Flexible operation in confined spaces: Compact body and small turning radius design enable easy maneuvering and stacking in tight areas such as dense warehouse racking, narrow workshop workstations, and container loading/unloading.
- Multiple mast options: Lift heights ranging from 2 to 7 meters accommodate various stacking requirements, from low-level storage to high-bay warehousing.
- Rich optional features: Optional attachments include weighing forks, reverse radar, clearance warning lights, and speed limiters, making the machine suitable for logistics, warehousing, manufacturing workshops, cold chain facilities, and intra-facility transfer applications.



Easy Maintenance for Reduced Operating Costs

- Tool-free quick-release front floor panel: The bottom access cover can be removed without tools, providing direct access to the drive, hydraulic, and brake systems for inspection and maintenance, significantly reducing service time.
- Wide-opening hood and covers: The battery, motor, and controller are fully exposed for easy access, simplifying daily inspections, wiring maintenance, and battery replacement.
- Modular component design: Drive, hydraulic, and electrical components are modularly assembled, allowing individual faulty components to be replaced without full machine disassembly, reducing parts replacement costs.



Long-Range Lithium Battery System with Both Charging and Swap Solutions

- High-capacity lithium battery options: Upgradable to a maximum 608Ah high-capacity battery for extended continuous operation without mid-shift recharging.
- Dual charging ports: Supports both REMA industrial charging port and GB charging port standards for broad charging compatibility.
- Side-pull quick battery swap: H/M models support side-pull battery swap, completing battery replacement within minutes, eliminating charging downtime and improving workshop transfer efficiency.

FEATURES

Feature		FE20C-M	FE20C-H	FE25C-M	FE25C-H	FE30C-M	FE30C-H	FE35C-M	FE35C-H	FE30C-S	FE35C-S
Working device	Basic wide-view mast	●	●	●	●	●	●	●	●	●	●
	Duplex wide-view full free-lift mast	○	○	○	○	○	○	○	○	○	○
	Triplex wide-view full free-lift mast	○	○	○	○	○	○	○	○	○	○
	Standard forks	●	●	●	●	●	●	●	●	●	●
	Special forks	○	○	○	○	○	○	○	○	○	○
	Special fork sleeves	○	○	○	○	○	○	○	○	○	○
	Standard fork carriage	●	●	●	●	●	●	●	●	●	●
	Wider fork carriage	○	○	○	○	○	○	○	○	○	○
	Standard load backrest	●	●	●	●	●	●	●	●	●	●
	Wider load backrest	○	○	○	○	○	○	○	○	○	○
Whole vehicle	Two-section valve	●	●	●	●	●	●	●	●	●	●
	Three-section or four-section valve	○	○	○	○	○	○	○	○	○	○
	Standard seat	●	●	●	●	●	●	●	●	●	●
	Seat with lumbar support	○	○	○	○	○	○	○	○	○	○
	Suspension seat with lumbar support	○	○	○	○	○	○	○	○	○	○
	Pneumatic tire (FE35C-H: Front solid / rear pneumatic)	●	●	●	●	●	●	●	-	●	●
	Solid tire	○	○	○	○	○	○	○	○	○	○
	Eco-friendly solid tire	○	○	○	○	○	○	○	○	○	○
	Dual pneumatic tires (front)	○	○	○	○	○	○	○	○	○	○
	Dual solid tires (front)	○	○	○	○	○	○	○	○	○	○
	Semi-canopy semi-grille overhead guard	●	●	●	●	●	●	●	●	●	●
	Side-extraction battery swap	●	●	●	●	●	●	●	●	/	/
	PC roof canopy	○	○	○	○	○	○	○	○	○	○
	Center rearview mirror	●	●	●	●	●	●	●	●	●	●
	Left and right rearview mirrors	○	○	○	○	○	○	○	○	○	○
	Wide-angle rearview mirror	○	○	○	○	○	○	○	○	○	○
	Electric fan	○	○	○	○	○	○	○	○	○	○
	Reverse armrest	○	○	○	○	○	○	○	○	○	○
	Reverse armrest with horn button	○	○	○	○	○	○	○	○	○	○
Electrical parts	Fire extinguisher	○	○	○	○	○	○	○	○	○	○
	Tilt cylinder protective cover	○	○	○	○	○	○	○	○	○	○
	Steering cylinder protective cover	○	○	○	○	○	○	○	○	○	○
	Customer-specified color	○	○	○	○	○	○	○	○	○	○
	USB port	○	○	○	○	○	○	○	○	○	○
	Reverse buzzer	●	●	●	●	●	●	●	●	●	●
	Reverse voice annunciator	○	○	○	○	○	○	○	○	○	○
	Fixed LED rotating warning light	○	○	○	○	○	○	○	○	○	○
	Red/blue dot lights (front/rear); red/blue clearance lights (left/right/rear)	○	○	○	○	○	○	○	○	○	○
	Headlights	○	○	○	○	○	○	○	○	○	○
Safety features	Rear work light	○	○	○	○	○	○	○	○	○	○
	Card reader start	○	○	○	○	○	○	○	○	○	○
	Fingerprint lock	○	○	○	○	○	○	○	○	○	○
	Mast descent cushioning	●	●	●	●	●	●	●	●	●	●
	Automatic steering deceleration	○	○	○	○	○	○	○	○	○	○
Attachment	Seatbelt alarm	○	○	○	○	○	○	○	○	○	○
	OPS system	○	○	○	○	○	○	○	○	○	○
	Reverse radar	○	○	○	○	○	○	○	○	○	○
	Sideshifter	○	○	○	○	○	○	○	○	○	○
	Fork positioner	○	○	○	○	○	○	○	○	○	○
	Sideshift and fork positioner	○	○	○	○	○	○	○	○	○	○
	Bale clamp	○	○	○	○	○	○	○	○	○	○
	Dump hopper	○	○	○	○	○	○	○	○	○	○
	Dump fork	○	○	○	○	○	○	○	○	○	○
	Rotating clamp	○	○	○	○	○	○	○	○	○	○
	Pole attachment	○	○	○	○	○	○	○	○	○	○
	Multi-purpose drum clamp	○	○	○	○	○	○	○	○	○	○
	Hook	○	○	○	○	○	○	○	○	○	○
	Paper roll clamp	○	○	○	○	○	○	○	○	○	○
	Weighing forks	○	○	○	○	○	○	○	○	○	○
Charger and battery	100A-REMA charging plug	○	○	○	○	○	○	○	○	○	○
	200A-REMA charging plug	○	○	○	○	○	○	○	○	○	○
	100A-GB standard charging plug	○	○	○	○	○	○	○	○	○	○
	200A-GB standard charging plug	○	○	○	○	○	○	○	○	○	○
	76.8V 230Ah-REMA charging port	●	●	●	●	●	/	●	/	●	●
	76.8V 230Ah-GB standard charging port	○	○	○	○	○	/	○	/	○	○
	76.8V 304Ah-REMA charging port	○	○	○	○	○	●	○	●	○	○
	76.8V 304Ah-GB standard charging port	○	○	○	○	○	○	○	○	○	○
	76.8V 460Ah-REMA charging port	○	○	○	○	○	○	○	○	○	○
	76.8V 460Ah-GB standard charging port	○	○	○	○	○	○	○	○	○	○
	76.8V 560Ah-REMA charging port	○	○	○	○	○	○	○	○	○	○
	76.8V 560Ah-GB standard charging port	○	○	○	○	○	○	○	○	○	○
	76.8V 608Ah-REMA charging port	○	○	○	○	○	○	○	○	○	○
	76.8V 608Ah-GB standard charging port	○	○	○	○	○	○	○	○	○	○

Standard ● Optional ○

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