



LI-ION COUNTERBALANCE FORKLIFT TRUCK 2.5T

△ 2500 kg **1** 4800 mm • 80 V



The EFL X2 Series is designed for operators seeking a simple, budget-friendly, and sustainable alternative to internal combustion and second-hand forklifts. Its robust chassis and high ground clearance allow smooth operation on uneven or outdoor surfaces, while the proportional lifting system ensures precision for warehouse stacking. Ideal for rental fleets, light- to medium-duty logistics, retail warehouses, and general manufacturing, it's the perfect entrylevel Li-ion forklift for versatile daily use.

ttery nominal capacity			
		Ah	100
ttery voltage		V	80
ad capacity	Q	kg	2500
ad centre distance	С	mm	500
ervice weight		kg	4116
tracted mast height	h ₁	mm	2090
t height	h ₃	mm	3000
eight, mast extended	h ₄	mm	4025
verall length		mm	3598
verall width	b ₁ /b ₂	mm	1154
ngth to face of forks	12	mm	2528
rk dimensions	s/e/l	mm	40×122×1070
rning radius		Wa	2258
perator type			Seated
ad distance, centre of drive axle to fork		mm	495
neelbase		mm	1650

Features

Efficient PMSM motor technology

The PMSM drive and lift motors deliver consistent torque and energy efficiency. Operators experience smoother lifting, improved responsiveness, and up to 15% energy savings compared to conventional AC systems.





Maintenance-free 80V Li-ion system

Equipped with an 80V/100Ah Li-ion battery and a 35A onboard charger, the EFL X2 Series supports convenient opportunity charging and requires no battery maintenance. The Li-ion system extends runtime and enhances energy reliability for daily operations.

Comfortable and ergonomic operation

An adjustable steering column, ample legroom, and a suspended seat with safety belt ensure operator comfort. The proportional lift system offers precise stacking control, ideal for tight warehouse layouts or sensitive loads.





Versatile for indoor and outdoor use

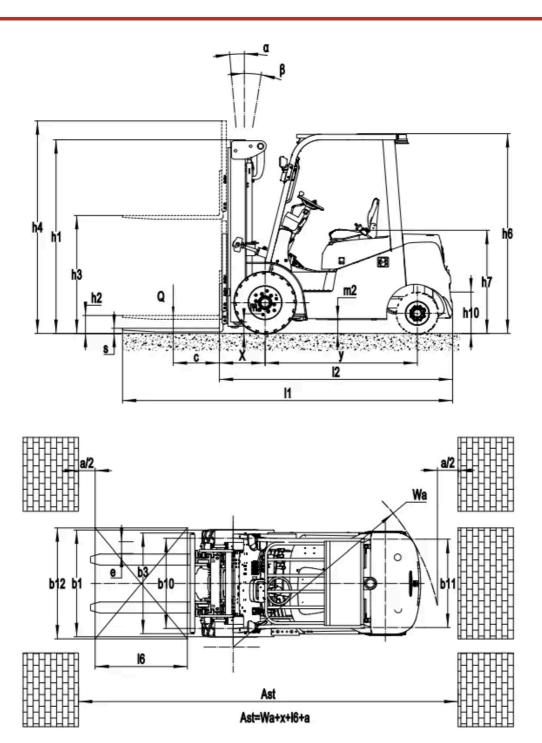
A waterproof chassis, pneumatic tires, and high ground clearance make the EFL X2 Series suitable for all working environments, from factory floors to outdoor yards. The truck's simple design and durability minimize downtime and operational cost.

VDI Chart

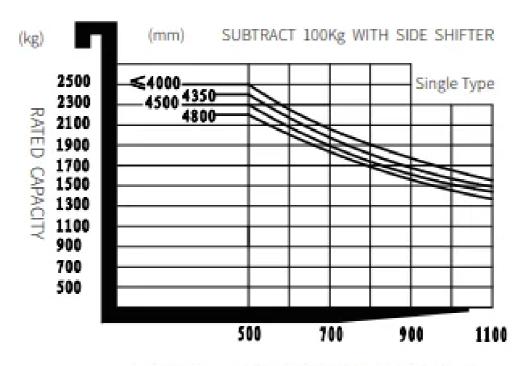
	SPECIFICATION	REF	UNIT	VALUE
1.4	Operator type			Seated

1.5 Load capacity Q kg 2500 1.8 Load centre distance c mm 500 1.8 Load distance, centre of drive axie to fork mm 495 1.9 Wheelbase mm 1650 2.1 Service weight kg 5813/803 2.2 Axie loading, lader front/rear kg 5813/803 2.3 Axie loading, unladen front/rear kg 1805/2311 3.1 Tyre size, front 7.00-12 3.2 Tyre size, front 7.00-12 3.3 Tyre size, rear 18X7-8 3.5 Wheels, number front/rear (x=drive wheels) 2x/2 3.6 Tread width, front b ₁₀ mm 975 3.7 Tread width, rear b ₁₁ mm 955 4.1 Tilt of mast/fork carriage forward/backward * 6/10 4.1 Tilt of mast/fork carriage forward/backward * 6/10 4.2 Retracted mast height h ₁ mm 299		SPECIFICATION	REF	UNIT	VALUE
1.8 Load distance, centre of drive axle to fork mm 495 1.9 Wheelbase mm 1650 2.1 Service weight kg 4116 2.2 Axle loading, laden front/rear kg 5813/803 2.3 Axle loading, unladen front/rear kg 1805/2311 3.1 Tyre type 50idrubber 3.2 Tyre size, front 7.00-12 3.3 Tyre size, rear 18X7-8 3.5 Wheels, number front/rear (x=drive wheels) 2x/2 3.6 Tread width, front b18 mm 975 3.7 Tread width, rear b18 mm 995 4.1 Till of mest/fork carriage forward/backward mm 445 4.12 Tow coupling height mm 445 4.19 Overall length mm 3598 4.2.1 Overall height h1 mm 2528 4.2.2 Retracted mast height h1 mm 4025 4.2.1 Overall width	1.5	Load capacity	Q	kg	2500
1.9 Wheelbase mm 1650 2.1 Service weight kg 4116 2.2 Axle loading, laden front/rear kg 5813/803 2.3 Axle loading, unladen front/rear kg 1805/2311 3.1 Tyre type Solidrubber 3.2 Tyre size, front 7.00-12 3.3 Tyre size, rear 18X7-8 3.5 Wheels, number front/rear (x=drive wheels) 2x/2 3.7 Tread width, front b ₁₀ mm 975 3.7 Tread width, rear b ₁₁ mm 955 4.1 Till of mast/fork carriage forward/backward * 6/10 4.12 Tow coupling height mm 445 4.1 Till of mast fork carriage forward/backward * 6/10 4.2.1 Two coupling height mm 445 4.1 Till of mast height h ₁ mm 2990 4.2.1 Retracted mast height h ₁ mm 2528 4.2.2 Fork	1.6	Load centre distance	С	mm	500
2.1 Service weight kg 4116 2.2 Axle loading, laden front/rear kg 5813/803 2.3 Axle loading, unladen front/rear kg 1805/2311 3.1 Tyre type Solidrubber 3.2 Tyre size, front 7.00-12 3.3 Tyre size, rear 18X7-8 3.5 Wheels, number front/rear (x=drive wheels) 2x/2 3.6 Tread width, front b10 mm 975 3.7 Tread width, rear b11 mm 955 4.1 Tilt of mast/fork carriage forward/backward "m 6/10 4.12 Tow coupling height "m 3598 4.2 Retracted mast height h1 mm 2090 4.2.1 Overall height h2 mm 2528 4.2.1 Overall width b1/b2 mm 1154 4.2.2 Fork dimensions s/e/1 mm 40×122×1070 4.2.3 AB Fork carriage class/type A. B mm 1040	1.8	Load distance, centre of drive axle to fork		mm	495
2.2 Axle loading, laden front/rear kg 5813/803 2.3 Axle loading, unladen front/rear kg 1805/2311 3.1 Tyre type 50ldrubber 3.2 Tyre size, front 7.00-12 3.3 Tyre size, rear 18X7-8 3.5 Wheels, number front/rear (x=drive wheels) 2x/2 3.6 Tread width, front b10 mm 975 3.7 Tread width, rear b11 mm 955 4.1 Till of mast/fork carriage forward/backward 6/10 4.12 Tow coupling height mm 445 4.19 Overall length mm 3598 4.2 Retracted mast height h1 mm 2090 4.2.1 Overall height 4025 4.2.2 Centh to face of forks 12 mm 2528 4.2.1 Overall width b1/b2 mm 1154 4.2.2 Fork dimensions x/e/1 mm 40x122×1070 4.2.3 A,B Fork carriage class/type A, B 2A 4.2.4 Fork ca	1.9	Wheelbase		mm	1650
National	2.1	Service weight		kg	4116
3.1 Tyre type Solidrubber 3.2 Tyre size, front 7.00-12 3.3 Tyre size, rear 18X7-8 3.5 Wheels, number front/rear (x=drive wheels) 2x/2 3.6 Tread width, front b ₁₀ mm 975 3.7 Tread width, rear b ₁₁ mm 955 4.1 Tilt of mast/fork carriage forward/backward "6/10 4.12 Tow coupling height mm 445 4.19 Overall length mm 3598 4.2 Retracted mast height h ₁ mm 2090 4.2.1 Overall height 4025 4.2.0 Length to face of forks 12 mm 2528 4.2.1 Overall width b ₁ /b ₂ mm 1154 4.2.2 Fork dimensions 8/e/1 mm 40×122×1070 4.2.3 A,B Fork carriage class/type A,B 2A 4.2.4 Fork carriage width mm 1040 4.3.1 Ground clearance, laden, below mast mm 110 4.3.2 Ground cl	2.2	Axle loading, laden front/rear		kg	5813/803
3.2 Tyre size, front 7.00-12 3.3 Tyre size, rear 18X7-8 3.5 Wheels, number front/rear (x=drive wheels) 2x/2 3.6 Tread width, front b ₁₀ mm 975 3.7 Tread width, rear b ₁₁ mm 955 4.1 Tilt of mast/fork carriage forward/backward ° 6/10 4.12 Tow coupling height mm 445 4.19 Overall length mm 2990 4.2.1 Overall height 4025 4.2.2 Retracted mast height b ₁ /b ₂ mm 1154 4.2.8 Length to face of forks 12 mm 2528 4.2.1 Overall width b ₁ /b ₂ mm 1154 4.2.2 Fork dimensions \$/e/1 mm 40025 4.2.1 Overall width mm 1040 4.2.3 A,B Fork carriage class/type A, B 2A 4.2.4 Fork carriage width mm 1040 4.3 Free lift mm 1040 4.3.1 Ground clearan	2.3	Axle loading, unladen front/rear		kg	1805/2311
3.5 Wheels, number front/rear (x=drive wheels) 3.6 Tread width, front 3.7 Tread width, rear 4.1 Tilt of mast/fork carriage forward/backward 4.12 Tow coupling height 4.19 Overall length 4.2 Retracted mast height 4.2.1 Overall height 4.2.1 Overall width 4.2.2 Fork dimensions 4.2.1 Overall width 4.2.2 Fork dimensions 5/e/1 mm 4.2.2 Fork carriage class/type A, B 4.2.3 A,B Fork carriage width 4.3 Free lift 4.3 Free lift 4.3 Ground clearance, laden, below mast 4.3 Aisle width for pallets 800×1200 lengthways 4.3 Aisle width for pallets 800×1200 lengthways 4.4.1 Max lift height 4.5 Height, mast extended 4.6 Height, mast extended 4.7 Height of overhead guard (cabin) mm 1875 2 X/2 3.6 Free 6/10 mm 4.5 Sepa 4.45 4.025 4.025 4.025 4.025 4.025 4.025 4.04 4.040 4.	3.1	Tyre type			Solidrubber
3.5 Wheels, number front/rear (x=drive wheels) 3.6 Tread width, front 3.7 Tread width, rear 4.1 Tilt of mast/fork carriage forward/backward 4.12 Tow coupling height 4.19 Overall length 4.2 Retracted mast height 4.2.1 Overall height 4.2.1 Overall width 4.2.2 Fork dimensions 4.21 Overall width 4.22 Fork dimensions 4.23 A,B Fork carriage class/type A,B 4.24 Fork carriage width 4.3 Free lift 4.31 Ground clearance, laden, below mast 4.32 Ground clearance, centre of wheelbase 4.34.1 Aisle width for pallets 800×1200 lengthways 4.34.2 Aisle width for pallets 800×1200 lengthways 4.4.1 Max lift height 4.5 Height, mast extended 4.6 Height, mast extended 4.7 Height of overhead guard (cabin) *** *** *** *** *** ** ** **	3.2	Tyre size, front			7.00-12
3.6 Tread width, front b ₁₀ mm 975 3.7 Tread width, rear b ₁₁ mm 955 4.1 Tilt of mast/fork carriage forward/backward ° 6/10 4.12 Tow coupling height mm 445 4.19 Overall length mm 3598 4.2 Retracted mast height h ₁ mm 2090 4.2.1 Overall height 4025 4.20 Length to face of forks 12 mm 2528 4.21 Overall width b ₁ /b ₂ mm 1154 4.22 Fork dimensions s/e/1 mm 40×122×1070 4.23 A,B Fork carriage class/type A,B 2A 4.24 Fork carriage width mm 1040 4.3 Free lift mm 135 4.31 Ground clearance, laden, below mast mm 150 4.34.1 Aisle width for pallets 1000×1200 crossways Ast 3953 4.34.2 Aisle width for pallets 800×1200 lengthways Ast 4153 4.35 Turning ra	3.3	Tyre size, rear			18X7-8
3.7 Tread width, rear b ₁₁ mm 955 4.1 Tilt of mast/fork carriage forward/backward ° 6/10 4.12 Tow coupling height mm 445 4.19 Overall length mm 3598 4.2 Retracted mast height h ₁ mm 2090 4.2.1 Overall height 4025 4.20 Length to face of forks 12 mm 2528 4.21 Overall width b ₁ /b ₂ mm 1154 4.22 Fork dimensions s/e/l mm 40×122×1070 4.23 A,B Fork carriage class/type A,B 2A 4.24 Fork carriage width mm 1040 4.3 Free lift mm 135 4.31 Ground clearance, laden, below mast mm 150 4.34.1 Aisle width for pallets 1000×1200 crossways Ast 3953 4.34.2 Aisle width for pallets 800×1200 lengthways Ast 4153 4.35 Turning radius Wa	3.5	Wheels, number front/rear (x=drive wheels)			2x/2
4.1 Tilt of mast/fork carriage forward/backward	3.6	Tread width, front	b ₁₀	mm	975
4.12 Tow coupling height mm 445 4.19 Overall length mm 3598 4.2 Retracted mast height h1 mm 2090 4.2.1 Overall height 4025 4.20 Length to face of forks 12 mm 2528 4.21 Overall width b1/b2 mm 1154 4.22 Fork dimensions s/e/1 mm 40×122×1070 4.23 A,B Fork carriage class/type A, B 2A 4.24 Fork carriage width mm 1040 4.3 Free lift mm 135 4.31 Ground clearance, laden, below mast mm 110 4.32 Ground clearance, centre of wheelbase mm 150 4.34.1 Aisle width for pallets 1000×1200 crossways Ast 3953 4.34.2 Aisle width for pallets 800×1200 lengthways Ast 4153 4.35 Turning radius Wa 2258 4.4 Lift height mm 4800 4.4.1 Max lift height mm 4025 4.5	3.7	Tread width, rear	b ₁₁	mm	955
4.19 Overall length mm 3598 4.2 Retracted mast height h ₁ mm 2090 4.2.1 Overall height 4025 4.20 Length to face of forks 12 mm 2528 4.21 Overall width b ₁ /b ₂ mm 1154 4.22 Fork dimensions s/e/1 mm 40×122×1070 4.23 A,B Fork carriage class/type A, B 2A 4.24 Fork carriage width mm 1040 4.3 Free lift mm 135 4.31 Ground clearance, laden, below mast mm 110 4.32 Ground clearance, centre of wheelbase mm 150 4.34.1 Aisle width for pallets 1000×1200 crossways Ast 3953 4.34.2 Aisle width for pallets 800×1200 lengthways Ast 4153 4.35 Turning radius Wa 2258 4.4 Lift height h ₃ mm 3000 4.4.1 Max lift height mm 4800 4.5 Height, mast extended h ₄ mm <td< td=""><td>4.1</td><td>Tilt of mast/fork carriage forward/backward</td><td></td><td>0</td><td>6/10</td></td<>	4.1	Tilt of mast/fork carriage forward/backward		0	6/10
4.2 Retracted mast height 4.2.1 Overall height 4.2.2 Length to face of forks 12 mm 2528 4.2.1 Overall width 4.2.2 Fork dimensions 4.2.3 A,B Fork carriage class/type A, B 4.2.4 Fork carriage width 4.3 Free lift 4.31 Ground clearance, laden, below mast 4.32 Ground clearance, centre of wheelbase 4.34.1 Aisle width for pallets 1000×1200 crossways 4.34.2 Aisle width for pallets 800×1200 lengthways 4.35 Turning radius 4.4 Lift height 4.5 Height, mast extended 4.7 Height of overhead guard (cabin) Mm 2090 4025 4025 4025 4025 4021 4022 4024 404 404 404 404	4.12	Tow coupling height		mm	445
4.2.1 Overall height 4.2.2 Length to face of forks 12 mm 2528 4.2.1 Overall width b1/b2 mm 1154 4.2.2 Fork dimensions 5/e/1 mm 40×122×1070 4.2.3 A,B Fork carriage class/type A, B 4.2.4 Fork carriage width mm 1040 4.3 Free lift mm 135 4.3.1 Ground clearance, laden, below mast mm 110 4.3.2 Ground clearance, centre of wheelbase mm 150 4.3.4.1 Aisle width for pallets 1000×1200 crossways 4.3.4.2 Aisle width for pallets 800×1200 lengthways 4.3.5 Turning radius 4.4.6 Lift height Max lift height M	4.19	Overall length		mm	3598
4.20 Length to face of forks 12 mm 2528 4.21 Overall width 4.22 Fork dimensions 5/e/1 mm 40×122×1070 4.23 A,B Fork carriage class/type A, B 4.24 Fork carriage width mm 1040 4.3 Free lift mm 135 4.31 Ground clearance, laden, below mast 4.32 Ground clearance, centre of wheelbase 4.34.1 Aisle width for pallets 1000×1200 crossways 4.34.2 Aisle width for pallets 800×1200 lengthways 4.35 Turning radius 4.36 Lift height Max lift height Max lift height Max lift height Max leight of overhead guard (cabin) mm 2170	4.2	Retracted mast height	h ₁	mm	2090
4.21 Overall width b ₁ /b ₂ mm 1154 4.22 Fork dimensions s/e/1 mm 40×122×1070 4.23 A,B Fork carriage class/type A, B 2A 4.24 Fork carriage width mm 1040 4.3 Free lift mm 135 4.31 Ground clearance, laden, below mast mm 110 4.32 Ground clearance, centre of wheelbase mm 150 4.34.1 Aisle width for pallets 1000×1200 crossways Ast 3953 4.34.2 Aisle width for pallets 800×1200 lengthways Ast 4153 4.35 Turning radius Wa 2258 4.4 Lift height h ₃ mm 3000 4.4.1 Max lift height mm 4800 4.5 Height, mast extended h ₄ mm 4025 4.7 Height of overhead guard (cabin) mm 2170	4.2.1	Overall height			4025
4.22 Fork dimensions s/e/1 mm 40×122×1070 4.23 A,B Fork carriage class/type A, B 2A 4.24 Fork carriage width mm 1040 4.3 Free lift mm 135 4.31 Ground clearance, laden, below mast mm 110 4.32 Ground clearance, centre of wheelbase mm 150 4.34.1 Aisle width for pallets 1000×1200 crossways Ast 3953 4.34.2 Aisle width for pallets 800×1200 lengthways Ast 4153 4.35 Turning radius Wa 2258 4.4 Lift height h ₃ mm 3000 4.4.1 Max lift height mm 4800 4.5 Height, mast extended h ₄ mm 4025 4.7 Height of overhead guard (cabin) mm 2170	4.20	Length to face of forks	12	mm	2528
4.23 A,B Fork carriage class/type A, B 2A 4.24 Fork carriage width mm 1040 4.3 Free lift mm 135 4.31 Ground clearance, laden, below mast mm 110 4.32 Ground clearance, centre of wheelbase mm 150 4.34.1 Aisle width for pallets 1000×1200 crossways Ast 3953 4.34.2 Aisle width for pallets 800×1200 lengthways Ast 4153 4.35 Turning radius Wa 2258 4.4 Lift height h ₃ mm 3000 4.4.1 Max lift height mm 4800 4.5 Height, mast extended h ₄ mm 4025 4.7 Height of overhead guard (cabin) mm 2170	4.21	Overall width	b_1/b_2	mm	1154
4.24 Fork carriage width mm 1040 4.3 Free lift mm 135 4.31 Ground clearance, laden, below mast mm 110 4.32 Ground clearance, centre of wheelbase mm 150 4.34.1 Aisle width for pallets 1000×1200 crossways Ast 3953 4.34.2 Aisle width for pallets 800×1200 lengthways Ast 4153 4.35 Turning radius Wa 2258 4.4 Lift height h ₃ mm 3000 4.4.1 Max lift height mm 4800 4.5 Height, mast extended h ₄ mm 4025 4.7 Height of overhead guard (cabin) mm 2170	4.22	Fork dimensions	s/e/l	mm	40×122×1070
4.3 Free lift mm 135 4.31 Ground clearance, laden, below mast mm 110 4.32 Ground clearance, centre of wheelbase mm 150 4.34.1 Aisle width for pallets 1000×1200 crossways Ast 3953 4.34.2 Aisle width for pallets 800×1200 lengthways Ast 4153 4.35 Turning radius Wa 2258 4.4 Lift height h ₃ mm 3000 4.4.1 Max lift height mm 4800 4.5 Height, mast extended h ₄ mm 4025 4.7 Height of overhead guard (cabin) mm 2170	4.23	A,B Fork carriage class/type A, B			2A
4.31 Ground clearance, laden, below mast mm 110 4.32 Ground clearance, centre of wheelbase mm 150 4.34.1 Aisle width for pallets 1000×1200 crossways Ast 3953 4.34.2 Aisle width for pallets 800×1200 lengthways Ast 4153 4.35 Turning radius Wa 2258 4.4 Lift height h ₃ mm 3000 4.4.1 Max lift height mm 4800 4.5 Height, mast extended h ₄ mm 4025 4.7 Height of overhead guard (cabin) mm 2170	4.24	Fork carriage width		mm	1040
4.32Ground clearance, centre of wheelbasemm1504.34.1Aisle width for pallets 1000×1200 crosswaysAst39534.34.2Aisle width for pallets 800×1200 lengthwaysAst41534.35Turning radiusWa22584.4Lift heighth3mm30004.4.1Max lift heightmm48004.5Height, mast extendedh4mm40254.7Height of overhead guard (cabin)mm2170	4.3	Free lift		mm	135
4.34.1 Aisle width for pallets 1000×1200 crossways Ast 3953 4.34.2 Aisle width for pallets 800×1200 lengthways Ast 4153 4.35 Turning radius Wa 2258 4.4 Lift height h ₃ mm 3000 4.4.1 Max lift height mm 4800 4.5 Height, mast extended h ₄ mm 4025 4.7 Height of overhead guard (cabin) mm 2170	4.31	Ground clearance, laden, below mast		mm	110
4.34.2Aisle width for pallets 800×1200 lengthwaysAst41534.35Turning radiusWa22584.4Lift heighth3mm30004.4.1Max lift heightmm48004.5Height, mast extendedh4mm40254.7Height of overhead guard (cabin)mm2170	4.32	Ground clearance, centre of wheelbase		mm	150
4.35Turning radiusWa22584.4Lift heighth3mm30004.4.1Max lift heightmm48004.5Height, mast extendedh4mm40254.7Height of overhead guard (cabin)mm2170	4.34.1	Aisle width for pallets 1000×1200 crossways		Ast	3953
4.4 Lift height h ₃ mm 3000 4.4.1 Max lift height mm 4800 4.5 Height, mast extended h ₄ mm 4025 4.7 Height of overhead guard (cabin) mm 2170	4.34.2	Aisle width for pallets 800×1200 lengthways		Ast	4153
4.4.1 Max lift height mm 4800 4.5 Height, mast extended h ₄ mm 4025 4.7 Height of overhead guard (cabin) mm 2170	4.35	Turning radius		Wa	2258
4.5 Height, mast extended h ₄ mm 4025 4.7 Height of overhead guard (cabin) mm 2170	4.4	Lift height	h ₃	mm	3000
4.7 Height of overhead guard (cabin) mm 2170	4.4.1	Max lift height		mm	4800
	4.5	Height, mast extended	h ₄	mm	4025
4.8 Seat height/standing height mm 1100	4.7	Height of overhead guard (cabin)		mm	2170
	4.8	Seat height/standing height		mm	1100

	SPECIFICATION	REF	UNIT	VALUE
5.1	Travel speed, laden/unladen		km/h	11/12
5.10	Service brake			Hydraulic
5.11	Parking brake			Mechanical
5.2	Lifting speed, laden/unladen		m/s	0.29/0.36
5.3	Lowering speed, laden/unladen		m/s	0.4/0.43
5.8	Max. gradeability, laden/unladen		%	15/15
6.1	Drive motor rating S2 60 min		kW	8
6.2	Lift motor rating at S3 15%		kW	16
6.4	Battery nominal capacity		Ah	100
6.4	Battery voltage		V	80
6.5	Battery weight		kg	4116
6.5	Charger output current		А	8
6.7	Turnover output according to VDI 2198			Turnover output according to VDI 2198
6.8	Turnover efficiency according to VDI 2198			Turnover efficiency according to VDI 2198
8.1	Type of drive control			PMSM
10.5	Steering design			Hydraulic
10.7	Sound pressure level at the drivers ear		dB(A)	<74



RATED CAPACITIES AND LOAD CENTERES GRAPH



EFL252X2 LOAD CENTRE POSITION (mm)

Mast Options

MAST TYPE	LIFT HEIGHT (H3, MM)	MAST LOWERED HEIGHT (H1, MM)	HEIGHT, MAST EXTENDED, NO SHELVING (H4, MM)	HEIGHT, MAST EXTENDED, WITH SHELVING (H4, MM)	HEIGHT, FREE LIFT, NO SHELVING (H2, MM)	HEIGHT, FREE LIFT, WITH SHELVING (H2, MM)
2-Standard Mast	3000	2090	3565	4025	120	120
2-Standard Mast	3300	2240	3865	4325	120	120
3-Free Mast	4500	2115	5065	5525	1550	1090
3-Free Mast	4800	2220	5365	5825	1655	1195

Options

ITEM	OPTIONS (optional items marked in yellow)
Fork dimension	122*40*920 122*40*1070 122*40*1150 122*40*1220 122*40*1370 122*40*1500 122*40*1600 122*40*1700 122*40*1820 122*40*1900 122*40*2000 122*40*2200
Fork carriage width option	1040mm

ITEM	OPTIONS (optional items marked in yellow)
Backrest height	1025mm
Seat type	Regular+safety belt logic switch Suspension+safety belt logic switch Suspension sear with armrest + safety belt swich Comfortable + safety belt logic switch
Attachments	No Built-in sideshifter External shifter
Traction pin	Yes and not customized
Electrostatic chain	Yes and not customized
Front wheel material	Pneumatic Normal solid Non-marking solid
Rear wheel material	Pneumatic Normal solid Non-marking solid
Battery capacity	80V100AH 80V150AH 80V230AH 80V280AH
Charger	80V35A(integrated) 80V60A (Externa) 80V60A(integrated) 80V100A (External,only fo 80V230AH&280AH battery)
Battery display indicator (BDI)	With hourmeter
Area warning lamp	No Both sides Both sides and rear
Rearview mirror	One in front Two on sides
Buzzer	Yes and not customized
OPS system	Yes and not customized No
USB interface	Yes and not customized
Telematics	Yes and not customized No
Front lamp	LED
Rear lamp	No LED
Cabin	No Upgrade half cabin Full cabin
Proportional lift system	Yes and not customized
Forks tilt forward and backward	Yes and not customized
Overhead guard	Standard overhead guard s:Yes and customizable
Special AUS/NZ options	No Yes and not customized