

# EFS101

## 990KG Electric Counterbalance Forklift

- Compact size and light weight
- User-centric design
- Integrated charger
- Market-proven and mature components

# **EP EQUIPMENT CO.,LTD** www.ep-equipment.com

### ■ FEATURE

### Compact size and light weight

The EFS101 features compact chassis, which is significantly smaller than ones with the same tonnage in the industry. It is optimized for the flexibility in narrow space thanks to its short turning radius 1278mm. In addition, operators can take advantages of its light weight 1650kg to cover cargo lift and mezzanine usage.



#### User-centric design

The EFS101 ensures high ground clearance compared to regular forklifts with same tonnage and can ride smoothly on uneven surfaces. Operators can drive the EFS101 comfortably due to the ergonomic foot pedal design. The EFS101 also comes with the electronic power steering system, which provides a precise operation and enhances great maneuverability.



### Integrated charger

The EFS101 is equipped with a 24V-25A integrated charger, which offers operators convenience and flexibility in daily usage.



# Market-proven and mature components

The EFS101 uses market-proven spare parts, which promise safety and reliability. It comes with a 24V/220AH long-lasting AGM battery and the Curtis Controller, which helps increase efficiency and reduce operation costs.

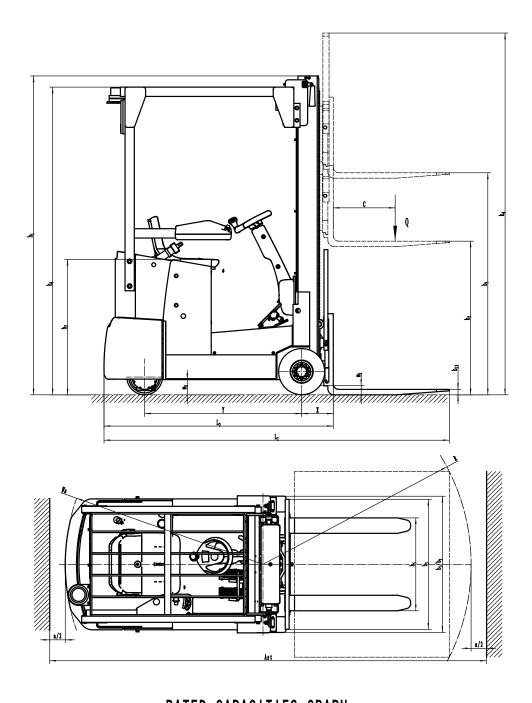


### 990KG Electric Counterbalance Forklift

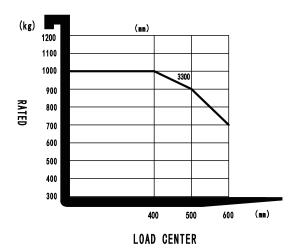
### EFS101

1.12   Model designation		1.1	Manufacturer			EP
1.3   Drive unit   Electric						
1.9   Wheelbase   Y   mm   1015	ark		•			
1.9   Wheelbase   Y   mm   1015	₽ E					
1.9   Wheelbase   Y   mm   1015	ishir				les.	
1.9   Wheelbase   Y   mm   1015	ngu					
1.9   Wheelbase   Y   mm   1015	Disti					
Service weight   kg   1520						
Page   2   Axie loading, laden front/rear   kg   2150/360				У		
Section   Sect	ght		•			
Section   Sect	Serv					
3.2   Tyre size, front   3.50-5   230-90   3.5   Wheels, number front/trear (x=drive wheels)   mm   1x/2   3.6   Tread, front   b10   mm   779   3.7   Tread, rear   b11   mm   —   4.1   Till of mast/fock carriage forward/backward   a/β   * 3/3   3/3   4.2   Height, mast lowered   h1   mm   2061   4.3   Free lift   h2   mm   —   4.4   Lift height   h3   mm   3000   mm   3000   4.5   Height, mast extended   h4   mm   3908   4.5   Height, mast extended   h4   mm   3908   4.5   Height of overhead/guard cabin   h6   mm   1988   4.8   Seat height/standing height   h7   mm   878   4.12   Tow coupling height   h10   mm   —   4.19   Overall length   11   mm   2402   4.21   Overall width   b1/b2   mm   894   4.22   Fork dimensions   a/e/l   mm   394   4.22   Fork dimensions   a/e/l   mm   38×100-920   4.23   A.B Fork carriage class/type A.B   2.A   4.24   Fork carriage class/type A.B   2.A   4.24   Fork carriage class/type A.B   2.A   4.24   Ground clearance, laden, below mast   m1   mm   60   4.34   Ground clearance, canter of wheelbase   m2   mm   38   4.34   Alsle width for pallets 800×1200 crossways   Ast   mm   2824   4.34   Alsle width for pallets 800×1200 crossways   Ast   mm   2338   4.35   turning radius   Wa   mm   1278   5.1   Travel speed, laden/unladen   m/s   0.13/0.2   1.50   5.5   Drawbar pull, laden/unladen   m/s   0.13/0.2   1.50   5.5   Drawbar pull, laden/unladen   m/s   0.13/0.2   1.50   5.5   Drawbar pull, laden/unladen   M   —   5.6   Max. drawbar pull, laden/unladen   M   —   5.1   Sarvice brake   Electromagnetic   Ele	•"		•		kg	
1990    3.3   Tyre size, rear   230×90   3.5   Wheels, number front/rear (x=drive wheels)   mm   1x/2   3.6   Tread, front   b10   mm   779   3.7   Tread, rear   b11   mm   ——   4.1   Till of mast/fork carriage forward/backward   ar/6   * 3/3   3/3   4.2   Height, mast lowered   h1   mm   2061   4.3   Free lift   h2   mm   ——   4.4   Lift height   h3   mm   3000   4.5   Height, mast extended   h4   mm   3008   4.7   Height of overhead/ guard cabin   h6   mm   1988   4.12   Tow coupling height   h10   mm   ——   4.19   Overall length   h10   mm   2402   4.20   Length to face of forks   12   mm   1482   4.21   Overall width   b1/b2   mm   894   4.22   Fork dimensions   s1e/f1   mm   35/10×920   4.23   A,B Fork carriage classifype A,B   2A   4.24   Fork carriage vidth   b3   mm   840   4.31   Ground clearance, laden, below mast   m1   mm   60   4.34.1   Alse width for pallets 800×1200 crossways   Ast   mm   2824   4.34.1   Alse width for pallets 800×1200 crossways   Ast   mm   2838   4.35   Lurning radius   M2   Lurning radius   M2   M3   Counding radius   M3   M3   M3   M3   M3   M3   M3   M						,
Source   S	. <u>ss</u>					
Source   S	/cha					
Source   S	yres					
1	F.		Tread, front		mm	779
1		3.7	Tread, rear	b11		_
1		4.1	Tilt of mast/fork carriage forward/backward	α/β	٠	3/3
1		4.2	Height, mast lowered	h1	mm	2061
1988		4.3	Free lift	h2	mm	—
1988   1988		4.4	Lift height	h3	mm	3000
A.8   Seat height/standing height		4.5	Height, mast extended	h4	mm	3908
A.12   Tow coupling height		4.7	Height of overhead/ guard cabin	h6	mm	1988
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4.22   Fork dimensions   S/e/l   mm   35×100×920     4.23   A,B Fork carriage class/type A, B   2A     4.24   Fork carriage width   b3   mm   840     4.31   Ground clearance, laden, below mast   m1   mm   60     4.32   Ground clearance, center of wheelbase   m2   mm   98     4.34.1   Aisle width for pallets 1000×1200 crossways   Ast   mm   2824     4.34.2   Aisle width for pallets 800×1200 crossways   Ast   mm   1278     4.35   turning radius   Wa   mm   1278     5.1   Travel speed, laden/unladen   km/h   6/8     5.2   Lifting speed, laden/unladen   m/s   0.13/0.2     5.3   Lowering speed, laden/unladen   m/s   0.16/0.15     5.5   Drawbar pull, laden/unladen   N   —     5.6   Max. drawbar pull, laden/unladen   N   —     5.8   Max. gradeability, laden/unladen   %   Electromagnetic     5.10   Service brake   Electromagnetic     5.11   Parking brake   Electromagnetic     5.12   Electromagnetic     5.13   Electromagnetic     5.14   Parking brake   Electromagnetic     5.15   Electromagnetic     5.16   Electromagnetic     5.17   Electromagnetic     5.18   Electromagnetic     5.19   Electromagnetic     5.10   Electromagnetic     5.10   Electromagnetic     5.11   Electromagnetic     5.12   Electromagnetic     5.13   Electromagnetic     5.14   Electromagnetic     5.15   Electromagnetic     5.16   Electromagnetic     5.17   Electromagnetic     5.18   Electromagnetic     5.19   Electromagnetic     5.10   Electromagnetic     5.10   Electromagnetic     5.11   Electromagnetic     5.11   Electromagnetic     5.12   Electromagnetic     5.13   Electromagnetic     5.14   Electromagnetic     5.15   Electromagnetic     5.16   Electromagnetic     5.17   Electromagnetic     5.18   Electromagnetic     5.19   Electromagnetic     5.10   Electromagnetic     5.10   Electromagnetic     5.11   Electromagnetic     5.12   Electromagnetic     5.13   Electromagnetic     5.14   Electromagnetic     5.15   Electromagnetic     5.16   Electromagnetic     5.17   Electromagnetic     5.18   Electromagnetic     5.19   Electromagnetic     5.10   Electr		4.12	Tow coupling height	h10	mm	_
4.22   Fork dimensions   S/e/l   mm   35×100×920     4.23   A,B Fork carriage class/type A, B   2A     4.24   Fork carriage width   b3   mm   840     4.31   Ground clearance, laden, below mast   m1   mm   60     4.32   Ground clearance, center of wheelbase   m2   mm   98     4.34.1   Aisle width for pallets 1000×1200 crossways   Ast   mm   2824     4.34.2   Aisle width for pallets 800×1200 crossways   Ast   mm   1278     4.35   turning radius   Wa   mm   1278     5.1   Travel speed, laden/unladen   km/h   6/8     5.2   Lifting speed, laden/unladen   m/s   0.13/0.2     5.3   Lowering speed, laden/unladen   m/s   0.16/0.15     5.5   Drawbar pull, laden/unladen   N   —     5.6   Max. drawbar pull, laden/unladen   N   —     5.8   Max. gradeability, laden/unladen   %   Electromagnetic     5.10   Service brake   Electromagnetic     5.11   Parking brake   Electromagnetic     5.12   Electromagnetic     5.13   Electromagnetic     5.14   Parking brake   Electromagnetic     5.15   Electromagnetic     5.16   Electromagnetic     5.17   Electromagnetic     5.18   Electromagnetic     5.19   Electromagnetic     5.10   Electromagnetic     5.10   Electromagnetic     5.11   Electromagnetic     5.12   Electromagnetic     5.13   Electromagnetic     5.14   Electromagnetic     5.15   Electromagnetic     5.16   Electromagnetic     5.17   Electromagnetic     5.18   Electromagnetic     5.19   Electromagnetic     5.10   Electromagnetic     5.10   Electromagnetic     5.11   Electromagnetic     5.11   Electromagnetic     5.12   Electromagnetic     5.13   Electromagnetic     5.14   Electromagnetic     5.15   Electromagnetic     5.16   Electromagnetic     5.17   Electromagnetic     5.18   Electromagnetic     5.19   Electromagnetic     5.10   Electromagnetic     5.10   Electromagnetic     5.11   Electromagnetic     5.12   Electromagnetic     5.13   Electromagnetic     5.14   Electromagnetic     5.15   Electromagnetic     5.16   Electromagnetic     5.17   Electromagnetic     5.18   Electromagnetic     5.19   Electromagnetic     5.10   Electr	ions	4.19	Overall length	I1	mm	2402
4.22   Fork dimensions   S/e/l   mm   35×100×920     4.23   A,B Fork carriage class/type A, B   2A     4.24   Fork carriage width   b3   mm   840     4.31   Ground clearance, laden, below mast   m1   mm   60     4.32   Ground clearance, center of wheelbase   m2   mm   98     4.34.1   Aisle width for pallets 1000×1200 crossways   Ast   mm   2824     4.34.2   Aisle width for pallets 800×1200 crossways   Ast   mm   1278     4.35   turning radius   Wa   mm   1278     5.1   Travel speed, laden/unladen   km/h   6/8     5.2   Lifting speed, laden/unladen   m/s   0.13/0.2     5.3   Lowering speed, laden/unladen   m/s   0.16/0.15     5.5   Drawbar pull, laden/unladen   N   —     5.6   Max. drawbar pull, laden/unladen   N   —     5.8   Max. gradeability, laden/unladen   %   Electromagnetic     5.10   Service brake   Electromagnetic     5.11   Parking brake   Electromagnetic     5.12   Electromagnetic     5.13   Electromagnetic     5.14   Parking brake   Electromagnetic     5.15   Electromagnetic     5.16   Electromagnetic     5.17   Electromagnetic     5.18   Electromagnetic     5.19   Electromagnetic     5.10   Electromagnetic     5.10   Electromagnetic     5.11   Electromagnetic     5.12   Electromagnetic     5.13   Electromagnetic     5.14   Electromagnetic     5.15   Electromagnetic     5.16   Electromagnetic     5.17   Electromagnetic     5.18   Electromagnetic     5.19   Electromagnetic     5.10   Electromagnetic     5.10   Electromagnetic     5.11   Electromagnetic     5.11   Electromagnetic     5.12   Electromagnetic     5.13   Electromagnetic     5.14   Electromagnetic     5.15   Electromagnetic     5.16   Electromagnetic     5.17   Electromagnetic     5.18   Electromagnetic     5.19   Electromagnetic     5.10   Electromagnetic     5.10   Electromagnetic     5.11   Electromagnetic     5.12   Electromagnetic     5.13   Electromagnetic     5.14   Electromagnetic     5.15   Electromagnetic     5.16   Electromagnetic     5.17   Electromagnetic     5.18   Electromagnetic     5.19   Electromagnetic     5.10   Electr	ens	4.20	Length to face of forks	12	mm	1482
4.23	Ē	4.21	Overall width	b1/b2	mm	894
4.24   Fork carriage width   b3   mm   840     4.31   Ground clearance, laden, below mast   m1   mm   60     4.32   Ground clearance, center of wheelbase   m2   mm   98     4.34.1   Aisle width for pallets 1000×1200 crossways   Ast   mm   2824     4.34.2   Aisle width for pallets 800×1200 crossways   Ast   mm   2938     4.35   turning radius   Wa   mm   1278     5.1   Travel speed, laden/unladen   km/h   6/8     5.2   Lifting speed, laden/unladen   m/s   0.13/0.2     5.3   Lowering speed, laden/unladen   m/s   0.16/0.15     5.5   Drawbar pull, laden/unladen   N   —     5.6   Max. drawbar pull, laden/unladen   N   —     5.8   Max. gradeability, laden/unladen   %   —     5.10   Service brake   Electromagnetic		4.22	Fork dimensions	s/e/l	mm	35×100×920
4.31   Ground clearance, laden, below mast   m1   mm   60     4.32   Ground clearance, center of wheelbase   m2   mm   98     4.34.1   Aisle width for pallets 1000×1200 crossways   Ast   mm   2824     4.34.2   Aisle width for pallets 800×1200 crossways   Ast   mm   2938     4.35   turning radius   Wa   mm   1278     5.1   Travel speed, laden/unladen   km/h   6/8     5.2   Lifting speed, laden/unladen   m/s   0.13/0.2     5.3   Lowering speed, laden/unladen   m/s   0.16/0.15     5.5   Drawbar pull, laden/unladen   N   ——   5.6   Max. drawbar pull, laden/unladen   N   ——   5.8   Max. gradeability, laden/unladen   %   ——   5.10   Service brake   Electromagnetic     5.11   Parking brake   Electromagnetic     5.12   Electromagnetic   Electromagnetic     5.13   Electromagnetic   Electromagnetic     5.14   Electromagnetic   Electromagnetic     5.15   Electromagnetic   Electromagnetic     5.16   Electromagnetic   Electromagnetic     5.17   Electromagnetic   Electromagnetic     5.18   Electromagnetic   Electromagnetic     5.19   Electromagnetic   Electromagnetic     5.10   Electromagnetic   Electromagnetic     5.11   Electromagnetic   Electromagnetic     5.11   Electromagnetic   Electromagnetic     5.11   Electromagnetic   Electromagnetic     5.12   Electromagnetic     5.13   Electromagnetic     5.14   Electromagnetic     5.15   Electromagnetic     5.16   Electromagnetic     5.17   Electromagnetic     5.18   Electromagnetic     5.19   Electromagnetic     5.10   Electromagnetic     5.10   Electromagnetic     5.11   Electromagnetic     5.12   Electromagnetic     5.13   Electromagnetic     5.14   Electromagnetic     5.15   Electromagnetic     5.16   Electromagnetic     5.17   Electromagnetic     5.18   Electromagnetic     5.19   Electromagnetic     5.10   Electromagnetic     5.10   Electromagnetic     5.11   Electromagnetic     5.11   Electromagnetic     5.12   Electromagnetic     5.13   Electromagnetic     5.14   Electromagnetic     5.15   Electromagnetic     5.16   Electromagnetic     5.17   Electromagnetic     5.18		4.23	A,B Fork carriage class/type A, B			2A
4.32   Ground clearance, center of wheelbase   m2   mm   98     4.34.1   Aisle width for pallets 1000×1200 crossways   Ast   mm   2824     4.34.2   Aisle width for pallets 800×1200 crossways   Ast   mm   2938     4.35   turning radius   Wa   mm   1278     5.1   Travel speed, laden/unladen   km/h   6/8     5.2   Lifting speed, laden/unladen   m/s   0.13/0.2     5.3   Lowering speed, laden/unladen   m/s   0.16/0.15     5.5   Drawbar pull, laden/unladen   N   —     5.6   Max. drawbar pull, laden/unladen   N   —     5.8   Max. gradeability, laden/unladen   %   —     5.10   Service brake   Electromagnetic     5.11   Parking brake   Electromagnetic     5.12   Electromagnetic   Electromagnetic     5.13   Electromagnetic   Electromagnetic     5.14   Electromagnetic   Electromagnetic     5.15   Electromagnetic   Electromagnetic     5.16   Electromagnetic   Electromagnetic     5.17   Electromagnetic   Electromagnetic     5.18   Electromagnetic     5.19   Electromagnetic     5.10   Electromagnetic     5.11   Electromagnetic     5.11   Electromagnetic     5.12   Electromagnetic     5.13   Electromagnetic     5.14   Electromagnetic     5.15   Electromagnetic     5.16   Electromagnetic     5.17   Electromagnetic     5.18   Electromagnetic     5.19   Electromagnetic     5.10   Electromagnetic     5.10   Electromagnetic     5.11   Electromagnetic     5.12   Electromagnetic     5.13   Electromagnetic     5.14   Electromagnetic     5.15   Electromagnetic     5.16   Electromagnetic     5.17   Electromagnetic     5.18   Electromagnetic     5.19   Electromagnetic     5.10   Electromagnetic     5.11   Electromagnetic     5.11   Electromagnetic     5.12   Electromagnetic     5.13   Electromagnetic     5.14   Electromagnetic     5.15   Electromagnetic     5.16   Electromagnetic     5.17   Electromagnetic     5.18   Electromagnetic     5.19   Electromagnetic     5.10   Electromagnetic     5.10   Electromagnetic     5.11   Electromagnetic     5.12   Electromagnetic     5.13   Electromagnetic     5.14   Electromagnetic     5.15   Elect		4.24	Fork carriage width	b3	mm	840
4.34.1   Aisle width for pallets 1000×1200 crossways   Ast   mm   2824     4.34.2   Aisle width for pallets 800×1200 crossways   Ast   mm   2938     4.35   turning radius   Wa   mm   1278     5.1   Travel speed, laden/unladen   km/h   6/8     5.2   Lifting speed, laden/unladen   m/s   0.13/0.2     5.3   Lowering speed, laden/unladen   m/s   0.16/0.15     5.5   Drawbar pull, laden/unladen   N   —     5.6   Max. drawbar pull, laden/unladen   N   —     5.8   Max. gradeability, laden/unladen   %   —     5.10   Service brake   Electromagnetic     5.11   Parking brake   Electromagnetic     5.12   Electromagnetic   Electromagnetic     5.13   Electromagnetic   Electromagnetic     5.14   Electromagnetic   Electromagnetic     5.15   Electromagnetic   Electromagnetic     5.16   Electromagnetic   Electromagnetic     5.17   Electromagnetic   Electromagnetic     5.18   Electromagnetic     5.19   Electromagnetic     5.10   Electromagnetic     5.11   Electromagnetic     5.11   Electromagnetic     5.12   Electromagnetic     5.13   Electromagnetic     5.14   Electromagnetic     5.15   Electromagnetic     5.16   Electromagnetic     5.17   Electromagnetic     5.18   Electromagnetic     5.19   Electromagnetic     5.10   Electromagnetic     5.10   Electromagnetic     5.11   Electromagnetic     5.11   Electromagnetic     5.12   Electromagnetic     5.13   Electromagnetic     5.14   Electromagnetic     5.15   Electromagnetic     5.16   Electromagnetic     5.17   Electromagnetic     5.18   Electromagnetic     5.19   Electromagnetic     5.10   Electromagnetic     5.10   Electromagnetic     5.11   Electromagnetic     5.12   Electromagnetic     5.13   Electromagnetic     5.14   Electromagnetic     5.15   Electromagnetic     5.16   Electromagnetic     5.17   Electromagnetic     5.18   Electromagnetic     5.19   Electromagnetic     5.10   Electromagnetic     5.10   Electromagnetic     5.11   Electromagnetic     5.12   Electromagnetic     5.13   Electromagnetic     5.14   Electromagnetic     5.15   Electromagnetic     5.16   Electromagnetic		4.31	Ground clearance, laden, below mast	m1	mm	60
4.34.2       Aisle width for pallets 800×1200 crossways       Ast       mm       2938         4.35       turning radius       Wa       mm       1278         5.1       Travel speed, laden/unladen       km/h       6/8         5.2       Lifting speed, laden/unladen       m/s       0.13/0.2         5.3       Lowering speed, laden/unladen       m/s       0.16/0.15         5.5       Drawbar pull, laden/unladen       N       —         5.6       Max. drawbar pull, laden/unladen       N       —         5.8       Max. gradeability, laden/unladen       %       —         5.10       Service brake       Electromagnetic         5.11       Parking brake       Electromagnetic		4.32	Ground clearance, center of wheelbase	m2	mm	98
4.35   turning radius   Wa   mm   1278		4.34.1	Aisle width for pallets 1000×1200 crossways	Ast	mm	2824
5.1   Travel speed, laden/unladen   km/h   6/8     5.2   Lifting speed, laden/unladen   m/s   0.13/0.2     5.3   Lowering speed, laden/unladen   m/s   0.16/0.15     5.5   Drawbar pull, laden/unladen   N       5.6   Max. drawbar pull, laden/unladen   N       5.8   Max. gradeability, laden/unladen   %       5.10   Service brake   Electromagnetic     5.11   Parking brake   Electromagnetic		4.34.2	Aisle width for pallets 800×1200 crossways	Ast	mm	2938
5.2   Lifting speed, laden/unladen   m/s   0.13/0.2		4.35	turning radius	Wa	mm	1278
5.3   Lowering speed, laden/unladen   m/s   0.16/0.15		5.1	Travel speed, laden/unladen		km/h	6/8
5.10 Service brake Electromagnetic  5.11 Parking brake Electromagnetic	ers.	5.2	Lifting speed, laden/unladen		m/s	0.13/0.2
5.10 Service brake Electromagnetic  5.11 Parking brake Electromagnetic	data	5.3	Lowering speed, laden/unladen		m/s	0.16/0.15
5.10 Service brake Electromagnetic  5.11 Parking brake Electromagnetic	nce	5.5	Drawbar pull, laden/unladen		N	—
5.10 Service brake Electromagnetic  5.11 Parking brake Electromagnetic	тmа	5.6	Max. drawbar pull, laden/unladen		N	
5.10 Service brake Electromagnetic  5.11 Parking brake Electromagnetic	erfo	5.8	Max. gradeability, laden/unladen		%	—
	<u>.                                    </u>	5.10	Service brake			Electromagnetic
6.1 Drive motor rating S2 60 min kW 1.6 6.2 Lift motor rating at S3 15% kW 2.2 6.4 Battery voltage/nominal capacity V/Ah 24/220		5.11	Parking brake			Electromagnetic
6.2 Lift motor rating at S3 15% kW 2.2 6.4 Battery voltage/nominal capacity V/Ah 24/220	ine	6.1	Drive motor rating S2 60 min		kW	1.6
6.4 Battery voltage/nominal capacity V/Ah 24/220	eng	6.2	Lift motor rating at S3 15%		kW	2.2
	ctric	6.4	Battery voltage/nominal capacity		V/Ah	24/220
6.5 Battery weight kg 140	Elec	6.5	Battery weight		kg	140
		8.1	Type of drive unit			AC
8.1 Type of drive unit  10.5 Steering design  10.7 Gund pressure level at the driver's ear.  10.7 Gund pressure level at the driver's ear.  10.7 Gund pressure level at the driver's ear.	ditio	10.5	Steering design			Electronic
10.7 ound pressure level at the driver's ear dB(A) 74	A P	10.7	ound pressure level at the driver's ear		dB(A)	74

If there are improvements of technical parameters or configurations, no further notice will be given. The diagram shown may contain non-standard configurations.



### RATED CAPACITIES GRAPH



## Mast Option

	Lift height ( h3 )	Height, Mast			Height,Free lift(h2)	
Most types		Height, mast lowered(h1)	Height, mast extended(h4)		No	With backrest
Mast types			No backrest	With backrest	backrest	with backrest
	mm	mm	mm	mm	mm	mm
2 Stage Standard Mast	3000	2061	3494	3908		
2 Stage Standard Mast	2700	1911	3194	3608		
2 Stage Standard Mast	2500	1811	2994	3408		

# Option

No.	Optional items	EFS101			
1.1	Fork length	●920○1070			
2.2	Load wheel material	●Rubber			
2.3	Drive wheel material	•PU			
2.7	Battery capacity	●220Ah			
2.8	Charger	●24V-25A Internal			
2.9	Battery indicator	●With time			
2.11	Attachments	•No			
3.1	Folding fork	●No∘Yes and can be customized			
Note: ●Standard ○ Optional - Inconformity					