



ELECTRIC PNEUMATIC TIRE FORKLIFT

2,700-4,000 LB CAPACITY

INTELLIGENCE AND AGILITY FOR YOUR OPERATION



CAPABILITY + CONFIDENCE = PRODUCTIVITY

PROVIDING YOUR OPERATOR THE TOOLS AND FEATURES TO RAISE THE BAR



On Demand Maneuverability: Without sacrificing stability or residual capacity, the compact frame of the FB14N2T-FB20N2 model family allows for operation in tight locations. The 360 (degree) steering on 3-wheel units allows the operator to move in the opposite direction in one smooth motion and the dual drive 4-wheel steering and 100 (degree) steer arc provides smooth, agile maneuvering, including instant side turns without push-back.

Intelligent Hydraulics:

The load sensing hydraulic system automatically adjusts to the weight being handled by the truck, to maintain precise control to move the load with confidence. Additionally, the high spec masts and low friction sideshift help to minimize mast sway, twisting and noise.

Traveling with Ease: The Responsive Drive System (RDS) adapts the performance of the truck rapidly during operation for smooth starts and stops and advanced Curve Control provides additional stability while cornering during travel. Additionally the truck can be set to ECO or PRO modes in order to meet the experience and performance levels of the the operator.

- Designed for optimal performance levels
- Intuitive controls for confident operation
- Maneuverability to operate efficiently in various environments

All come together to create a forklift that can elevate your operations.



*Actual product may vary based on model, configuration selections and market.



Ask your local dealer about the available options for improved performance, productivity and operator comfort.

RELIABILITY THAT YOU CAN TRUST.

DESIGNED TO BE THE FORKLIFT YOU CAN COUNT ON.



The FB14N2T-FB20N2 was designed with durability in its DNA. Knowing that a forklift is only good to you if it is running, these trucks are equipped with a number of standard features and available options to drive increased uptime.

Easy To Service

A number of standard features have been built into the design of these forklifts for added access to major components and increased uptime:

- 1,000 hour service intervals
- Standard lift/crane battery extraction for quick battery removal
- Maintenance free electromagnetic brakes reduce risk of brake dust and contamination





From Carriage To Counterweight: The FB14N2T-FB20N2 model family is designed with features to keep your trucks running, limiting downtime and lowering overall total cost of ownership.



A GREAT PLACE TO WORK

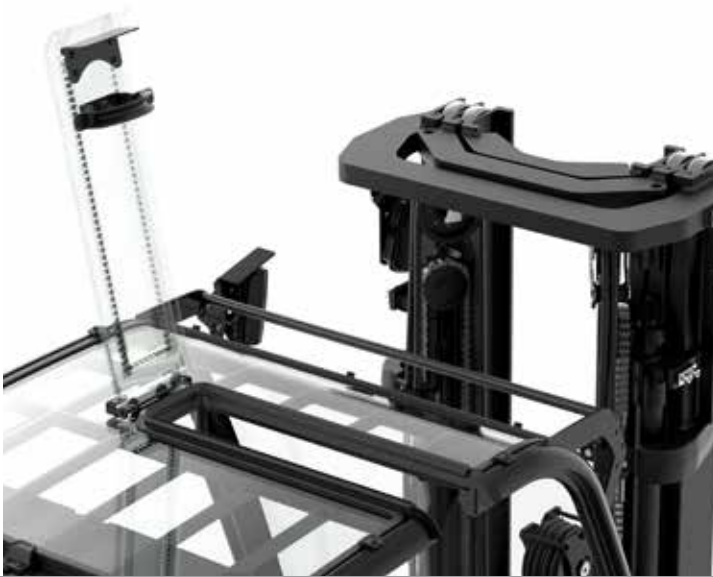
Many details of the large operator compartment were designed knowing that this is the office space for forklift operators.

- The clear, informative full-color display allows for constant communication with the operator about the status of the truck during operation.
- Standard full suspension vinyl seat, that can be adjusted in multiple ways to suit different operators' sizes. The seat can also be upgraded installing the electronic fingertip control helping to improve the drive and hydraulic experience.
- The flat, decluttered floor of the operator compartment and the spacious footwell and ergonomically designed, low-profile battery cover allows for ample room for a comfortable operation.

FLEXIBILITY TO KEEP YOU MOVING.

OPTIONAL FEATURES TO TAILOR YOUR TRUCK TO YOUR APPLICATION.





Features	Standard	Optional
Intelligent curve control	●	
Passive sway control	●	
ECO/PRO performance modes	●	
Multifunctional full-color display	●	
Hydraulic manual control	●	
Full-suspension vinyl seat	●	
Seat Switch Timeout (SST)	●	
Backup handle with horn button	●	
LED working lights (2 front, 1 rear)	●	
Fingertip control		●
Multiple cabin options		●
PIN access		●
Drive-In rack		●
Battery sideways extraction		●

The FB14N2T-FB20N2 family models can be conveniently customized to better perform in different environments obtaining the maximum benefit in each work shift.

Keeping You In Control

- The optional Fingertip Controls are conveniently attached to the armrest, providing an intuitive control. In addition to the standard Lift/lower, tilt and sideshift, multiple functions can be added.
- The PIN code option provides personal access after starting up the truck using the start switch. 10 different codes can be assigned through the software.
- The sideways battery extraction option can help to reduce downtime keeping productivity as a priority. A battery tray, sideways exchange tool and a T-Bar stand are available to improve this operation.
- Multiple cabin options are available to adapt these models to a variety of applications, including but not limited to, cold storage and freezer applications.

CHARACTERISTICS				FB14N2T		FB16CN2T		FB18CN2T		
1	Power source: (battery, diesel, LP gas, petrol)			Electric		Electric		Electric		
2	Operator type: pedestrian, (operator)-standing, -seated			Seated		Seated		Seated		
3	Load capacity	Q	lb / kg	2,700 / 1,250		3,000 / 1,425		3,500 / 1,600		
4	Load center distance	c	in / mm	24 / 600		24 / 600		24 / 600		
5	Load distance, axle to fork face	x	in / mm	13.5 / 343		13.5 / 343		13.5 / 343		
6	Wheelbase	y	in / mm	52 / 1,320		52 / 1,320		52 / 1,320		
WEIGHT										
7	Truck weight, without load / incl. battery (simplex mast, lowest lift height)			lb / kg	6,150 / 2,790	6,539 / 2,966		6,957 / 3,156		
8	Axle loading with maximum load, front / rear (simplex mast, lowest lift height)			lb / kg	8,130 / 1,106 / 3,688 / 502	8,851 / 1,214 / 4,015 / 551		9,592 / 1,333 / 4,351 / 605		
9	Axle loading without load, front / rear (simplex mast, lowest lift height)			lb / kg	3,073 / 3,077 / 1,394 / 1,396	3,071 / 3,467 / 1,393 / 1,573		3,088 / 3,867 / 1,401 / 1,754		
WHEELS, DRIVE TRAIN										
10	Tires: V=solid, L=pneumatic, SE=solid pneumatic - front / rear			SE		SE		SE		
11	Tire dimensions, front			18 x 7-8		18 x 7-8		18 x 7-8		
12	Tire dimensions, rear			140 / 55-9		140 / 55-9		140 / 55-9		
13	Number of wheels, front / rear (x=driven)			2 x / 2		2 x / 2		2 x / 2		
14	Truck width (center of tires), front	b ₁₀	in / mm	36.6 / 930		36.6 / 930		36.6 / 930		
15	Truck width (center of tires), rear	b ₁₁	in / mm	6.8 / 174		6.8 / 174		6.8 / 174		
DIMENSIONS										
16	Mast tilt, forwards / backwards	α/β	degrees	5 / 7.5		5 / 7.5		5 / 7.5		
17	Height with mast lowered (see tables)	h ₁	in / mm	83.6 / 2,125		83.6 / 2,125		83.6 / 2,125		
18	Free lift (see tables)	h ₂	in / mm	3.1 / 80		3.1 / 80		3.1 / 80		
19	Lift height (see tables)	h ₃	in / mm	129.5 / 3,290		129.5 / 3,290		129.5 / 3,290		
20	Overall height with mast raised	h ₄	in / mm	170.6 / 4,335		170.6 / 4,335		170.6 / 4,335		
21	Height to top of overhead guard	h ₅	in / mm	80.7 / 2,050		80.7 / 2,050		80.7 / 2,050		
22	Seat height	h ₇	in / mm	40.7 / 1,035		40.7 / 1,035		40.7 / 1,035		
23	Tow coupling height	h ₁₀	in / mm	21.2 / 540		21.2 / 540		21.2 / 540		
24	Overall length	l ₁	in / mm	117.9 / 2,996		117.9 / 2,996		117.9 / 2,996		
25	Length to fork face (includes fork thickness)	l ₂	in / mm	72.6 / 1,846		72.6 / 1,846		72.6 / 1,846		
26	Overall width	b ₁ /b ₂	in / mm	42.9 / 1,090		42.9 / 1,090		42.9 / 1,090		
27	Fork dimensions (thickness, width, length)	s / e / l	in / mm	1.3 x 3.9 x 45.2 / 35 x 100 x 1,150		1.3 x 3.9 x 45.2 / 35 x 100 x 1,150		1.3 x 3.9 x 45.2 / 35 x 100 x 1,150		
28	Fork carriage to DIN 15 173 A/B/no				2A		2A		2A	
29	Fork carriage width	b ₃	in / mm	36.2 / 920		36.2 / 920		36.2 / 920		
30	Ground clearance under mast, with load	m ₁	in / mm	3.7 / 95		3.7 / 95		3.7 / 95		
31	Ground clearance at center of wheelbase, with load (forks lowered)	m ₂	in / mm	3.7 / 95		3.7 / 95		3.7 / 95		
32	Working aisle width with 1000 x 1200 mm pallets, crosswise	Ast	in / mm	124.9 / 3,173		124.9 / 3,173		124.9 / 3,173		
33	Working aisle width with 800 x 1200 mm pallets, lengthwise	Ast	in / mm	129.7 / 3,296		129.7 / 3,296		129.7 / 3,296		
34	Turning circle radius	Wa	in / mm	59.1 / 1,502		59.1 / 1,502		59.1 / 1,502		
35	Minimum distance between centers of rotation	b ₁₃	in / mm	0 / 0		0 / 0		0 / 0		
PERFORMANCE										
36	Travel speed, with / without load	mph / km/h		9.9 / 9.9 / 16 / 16		9.9 / 9.9 / 16 / 16		9.9 / 9.9 / 16 / 16		
37	Lifting speed, with / without load	f/s / m/s		1.8 / 2.0 / 0.55 / 0.62		1.7 / 2.0 / 0.52 / 0.62		1.5 / 2.0 / 0.46 / 0.62		
38	Lowering speed, with / without load	f/s / m/s		1.8 / 1.8 / 0.56 / 0.56		1.8 / 1.8 / 0.56 / 0.56		1.8 / 1.8 / 0.56 / 0.56		
39	Rated drawbar pull, with / without load	N		4,900 / 5,200		4,900 / 5,200		4,800 / 5,100		
40	Maximum drawbar pull, with / without load (5 min short duty)	N		15,000 / 15,300		14,900 / 15,200		14,900 / 15,200		
41	Gradeability, with / without load	% (degree)		9 / 14 / 16 / 26		8 / 14 / 15 / 25		7 / 12 / 13 / 23		
42	Maximum gradeability, with / without load	% (degree)		15 / 19 / 27 / 35		15 / 19 / 27 / 35		14 / 19 / 26 / 35		
43	Acceleration time (10 metres) with / without load	s		4.0 / 3.8		4.1 / 3.8		4.2 / 3.8		
44	Service brakes (mechanical / hydraulic / electric / pneumatic)			electric		electric		electric		
ELECTRIC MOTORS										
45	Drive motor capacity (60 min. short duty)	kW		2 x 5.5		2 x 5.5		2 x 5.5		
46	Lift motor output at 15% duty factor	kW		10		10		10		
47	Battery to DIN 43 531 / 35 / 36 A/B/C/no			DIN 43531 A/no		DIN 43531 A/no		DIN 43531 A/no		
48	Battery voltage/capacity at 6-hour discharge	Ah	V	500-625		500-625		500-625		
49	Battery weight	lb	kg	1,497 / 679		1,497 / 679		1,497 / 679		
50	Energy consumption according to EN 16796	kWh/h		3.7		3.9		4.2		
MISCELLANEOUS										
51	Type of drive control			AC		AC		AC		
52	Maximum operating pressure for attachments	bar		210		210		210		
53	Oil flow for attachments	l/min		30		30		30		
54	Towing coupling design / DIN type, ref.			DIN15170-H		DIN15170-H		DIN15170-H		

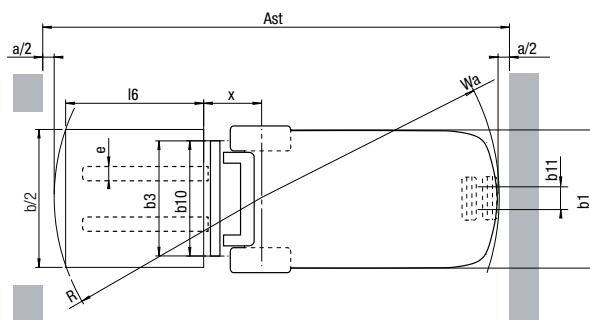
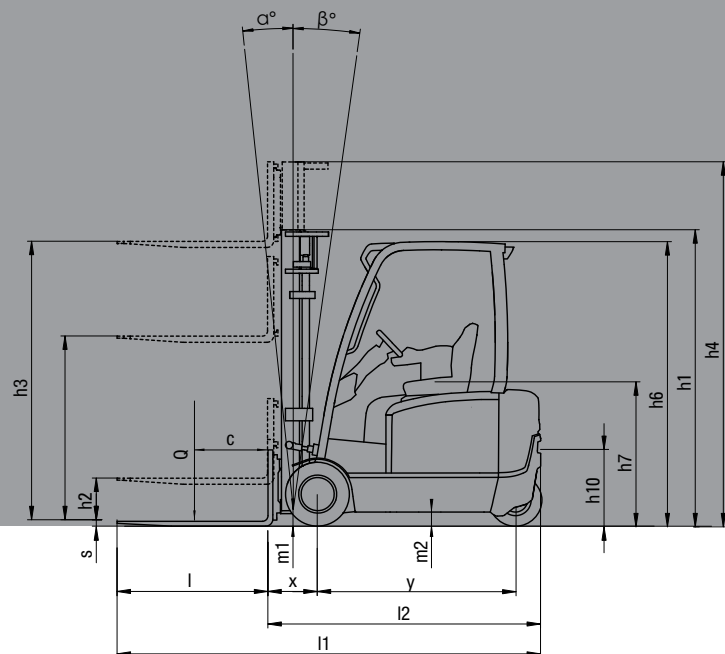
SAFETY STANDARDS

These trucks meet American National Standards Institute/Industrial Truck Standards Development Foundation, ANSI/ITSDF B56.1. UL-Classified by Underwriters Laboratories, Inc., as to fire and electric shock hazard only; Type E, EE (optional), Industrial Trucks. Users should be aware of, and adhere to, applicable codes and regulations regarding operator training, use, operation and maintenance of powered industrial trucks, including:

- ANSI/ITSDF B56.1.
- NFPA 505, fire safety standard for powered industrial trucks -type designations, areas of use, maintenance and operation.
- Occupational Safety and Health Administration (OSHA) regulations that may apply.

Specifications, equipment, technical data, photos and illustrations based on information at time of printing and subject to change without notice. Some products may be shown with optional equipment.

	FB16N2T		FB18N2T		FB20N2T	
1	Electric		Electric		Electric	
2	Seated		Seated		Seated	
3	3,000	1,425	3,500	1,600	4,000	1,800
4	24	600	24	600	24	600
5	13.5	343	13.5	343	13.5	358
6	56.2	1,428	56.2	1,428	56.2	1,428
7	6,501	2,949	6,876	3,119	7,367	3,342
8	8,862 / 1,166	4,020 / 529	9,552 / 1,291	4,333 / 586	10,385 / 1,391	4,711 / 631
9	3,254 / 3,249	1,476 / 1,474	3,242 / 3,635	1,471 / 1,649	3,326 / 4,041	1,509 / 1,833
10	SE		SE		SE	
11	18 x 7-8		18 x 7-8		200 / 50-10	
12	140 / 55-9		140 / 55-9		140 / 55-9	
13	2 x / 2		2 x / 2		2 x / 2	
14	36.6	930	36.6	930	36.9	938
15	6.8	174	6.8	174	6.8	174
16	5 / 7.5		5 / 7.5		5 / 7.5	
17	83.6	2,125	83.6	2,125	83.6	2,125
18	3.1	80	3.1	80	3.1	80
19	129.5	3,290	129.5	3,290	129.5	3,290
20	170.6	4,335	170.6	4,335	170.6	4,335
21	80.7	2,050	80.7	2,050	80.7	2,050
22	40.7	1,035	40.7	1,035	40.7	1,035
23	21.2	540	21.2	540	21.2	540
24	122.2	3,104	122.2	3,104	122.8	3,119
25	76.9	1,954	76.9	1,954	77.5	1,969
26	42.9	1,090	42.9	1,090	44.8	1,140
27	1.3 x 3.9 x 45.2	35 x 100 x 1,150	1.3 x 3.9 x 45.2	35 x 100 x 1,150	1.3 x 3.9 x 45.2	35 x 100 x 1,150
28	2A		2A		2A	
29	36.2	920	36.2	920	36.2	920
30	3.7	95	3.7	95	3.7	95
31	3.7	95	3.7	95	3.7	95
32	129.1	3,281	129.1	3,281	129.7	3,295
33	134.0	3,404	134.0	3,404	134.6	3,419
34	63.3	1,610	63.3	1,610	63.3	1,610
35	0	0	0	0	0	0
36	9.9 / 9.9	16 / 16	9.9 / 9.9	16 / 16	9.9 / 9.9	16 / 16
37	1.7 / 2.0	0.52 / 0.62	1.5 / 2.0	0.46 / 0.62	2.0 / 1.3	0.62 / 0.42
38	1.8 / 1.8	0.56 / 0.56	1.8 / 1.8	0.56 / 0.56	1.8 / 1.8	0.56 / 0.56
39	4,900 / 5,200		4,800 / 5,100		4,700 / 5,100	
40	14,900 / 15,200		14,900 / 15,200		14,800 / 15,200	
41	8 / 14	15 / 25	7 / 12	13 / 23	6 / 11	12 / 21
42	15 / 19	27 / 35	14 / 19	26 / 35	13 / 19	24 / 35
43	4.1 / 3.8		4.2 / 3.8		4.3 / 3.9	
44	electric		electric		electric	
45	2 x 5.5		2 x 5.5		2 x 5.5	
46	10		10		10	
47	DIN 43531 A/no		DIN 43531 A/no		DIN 43531 A/no	
48	625-750		625-750		625-750	
49	1,790	812	1,790	812	1,790	812
50	3.9		4.2		4.5	
51	AC		AC		AC	
52	210		210		210	
53	30		30		30	
54	DIN15170-H		DIN15170-H		DIN15170-H	



Note: Equipping this model (these models) with a power source (e.g. Lithium-ion, Hydrogen Fuel cell, etc.) that has not been previously approved by the factory is considered a modification. Per OSHA 1910.178 and ANSI/ITSDF B56.1, please consult with your factory representative prior to installing any non-OEM power source that has not been previously approved.

CHARACTERISTICS				FB16CN2		FB18CN2		FB16N2			
1	Power source: (battery, diesel, LP gas, petrol)			Electric		Electric		Electric			
2	Operator type: pedestrian, (operator)-standing, -seated			Seated		Seated		Seated			
3	Load capacity	Q	lb kg	3,000	1,425	3,500	1,600	3,000	1,425		
4	Load center distance	c	in mm	24	600	24	600	24	600		
5	Load distance, axle to fork face	x	in mm	14	343	14	343	14	343		
6	Wheelbase	y	in mm	55	1,394	55	1,394	59	1,502		
WEIGHT											
7	Truck weight, without load / incl. battery (simplex mast, lowest lift height)			lb	kg	6,490	2,944	6,865	3,114	6,519	2,957
8	Axle loading with maximum load, front / rear (simplex mast, lowest lift height)			lb	kg	8,796 / 1,221	3,990 / 554	9,504 / 1,329	4,311 / 603	8,836 / 1,212	4,008 / 550
9	Axle loading without load, front / rear (simplex mast, lowest lift height)			lb	kg	3,134 / 3,355	1,422 / 1,522	3,134 / 3,730	1,422 / 1,692	3,328 / 3,192	1,510 / 1,448
WHEELS, DRIVE TRAIN											
10	Tires: V=solid, L=pneumatic, SE=solid pneumatic - front / rear			SE		SE		SE			
11	Tire dimensions, front			18 x 7-8		18 x 7-8		18 x 7-8			
12	Tire dimensions, rear			16 x 6-8		16 x 6-8		16 x 6-8			
13	Number of wheels, front / rear (x=driven)			2 x / 2		2 x / 2		2 x / 2			
14	Truck width (center of tires), front	b ₁₀	in mm	36.6	930	36.6	930	36.6	930		
15	Truck width (center of tires), rear	b ₁₁	in mm	35.3	898	35.3	898	35.3	898		
DIMENSIONS											
16	Mast tilt, forwards / backwards	α/β	degrees	5 / 7.5		5 / 7.5		5 / 7.5			
17	Height with mast lowered (see tables)	h ₁	in mm	83.6	2,125	83.6	2,125	83.6	2,125		
18	Free lift (see tables)	h ₂	in mm	3.1	80	3.1	80	3.1	80		
19	Lift height (see tables)	h ₃	in mm	129.5	3,290	129.5	3,290	129.5	3,290		
20	Overall height with mast raised	h ₄	in mm	170.6	4,335	170.6	4,335	170.6	4,335		
21	Height to top of overhead guard	h ₅	in mm	80.7	2,050	80.7	2,050	80.7	2,050		
22	Seat height	h ₇	in mm	40.7	1,035	40.7	1,035	40.7	1,035		
23	Tow coupling height	h ₁₀	in mm	20.4	520	20.4	520	20.4	520		
24	Overall length	l ₁	in mm	124.1	3,152	124.1	3,152	128.3	3,260		
25	Length to fork face (includes fork thickness)	l ₂	in mm	78.8	2,002	78.8	2,002	83.1	2,110		
26	Overall width	b ₁ /b ₂	in mm	42.9	1,090	42.9	1,090	42.9	1,090		
27	Fork dimensions (thickness, width, length)	s / e / l	in mm	1.3 x 3.9 x 45.2	35 x 100 x 1,150	1.3 x 3.9 x 45.2	35 x 100 x 1,150	1.3 x 3.9 x 45.2	35 x 100 x 1,150		
28	Fork carriage to DIN 15 173 A/B/no			2A		2A		2A			
29	Fork carriage width	b ₃	in mm	36.2	920	36.2	920	36.2	920		
30	Ground clearance under mast, with load	m ₁	in mm	3.7	95	3.7	95	3.7	95		
31	Ground clearance at center of wheelbase, with load (forks lowered)	m ₂	in mm	3.7	95	3.7	95	3.7	95		
32	Working aisle width with 1,000 x 1,200 mm pallets, crosswise	Ast	in mm	131.2	3,333	131.2	3,333	135.4	3,441		
33	Working aisle width with 800 x 1,200 mm pallets, lengthwise	Ast	in mm	136.1	3,456	136.1	3,456	140.3	3,564		
34	Turning circle radius	Wa	in mm	65.4	1,662	65.4	1,662	69.6	1,770		
35	Minimum distance between centers of rotation	b ₁₃	in mm	0	0	0	0	0	0		
PERFORMANCE											
36	Travel speed, with / without load	mph km/h		10.5 / 10.5	17 / 17	10.5 / 10.5	17 / 17	10.5 / 10.5	17 / 17		
37	Lifting speed, with / without load	f/s m/s		1.7 / 2.0	0.52 / 0.62	1.5 / 2.0	0.46 / 0.62	1.7 / 2.0	0.52 / 0.62		
38	Lowering speed, with / without load	f/s m/s		1.8 / 1.8	0.56 / 0.56	1.8 / 1.8	0.56 / 0.56	1.8 / 1.8	0.56 / 0.56		
39	Rated drawbar pull, with / without load	N		4,900 / 5,200		4,800 / 5,100		4,900 / 5,200			
40	Maximum drawbar pull, with / without load (5 min short duty)	N		14,900 / 15,200		14,900 / 15,200		15,000 / 15,300			
41	Gradeability, with / without load	% (degree)		15 / 25	8 / 14	14 / 23	7 / 12	15 / 26	8 / 14		
42	Maximum gradeability, with / without load	% (degree)		27 / 35	15 / 19	26 / 35	14 / 19	27 / 35	15 / 19		
43	Acceleration time (10 metres) with / without load	s		4.1 / 3.8		4.2 / 3.8		4.0 / 3.8			
44	Service brakes (mechanical / hydraulic / electric / pneumatic)			electric		electric		electric			
ELECTRIC MOTORS											
45	Drive motor capacity (60 min. short duty)	kW		2 x 5.5		2 x 5.5		2 x 5.5			
46	Lift motor output at 15% duty factor	kW		10		10		10			
47	Battery to DIN 43 531 / 35 / 36 A/B/C/no			DIN 43531 A/no		DIN 43531 A/no		DIN 43531 A/no			
48	Battery voltage/capacity at 6-hour discharge	Ah	V	500-625		500-625		625-750			
49	Battery weight	lb	kg	1,497	679	1,497	679	1,497	679		
50	Energy consumption according to EN 16796	kWh/h		3.9		4.2		3.9			
MISCELLANEOUS											
51	Type of drive control			AC		AC		AC			
52	Maximum operating pressure for attachments	bar		210		210		210			
53	Oil flow for attachments	l/min		30		30		30			
54	Towing coupling design / DIN type, ref.			DIN15170-H		DIN15170-H		DIN15170-H			

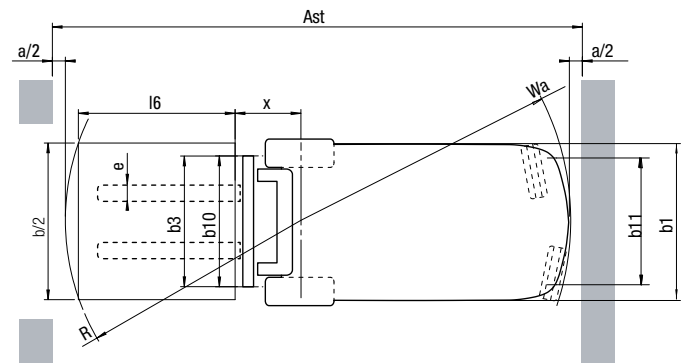
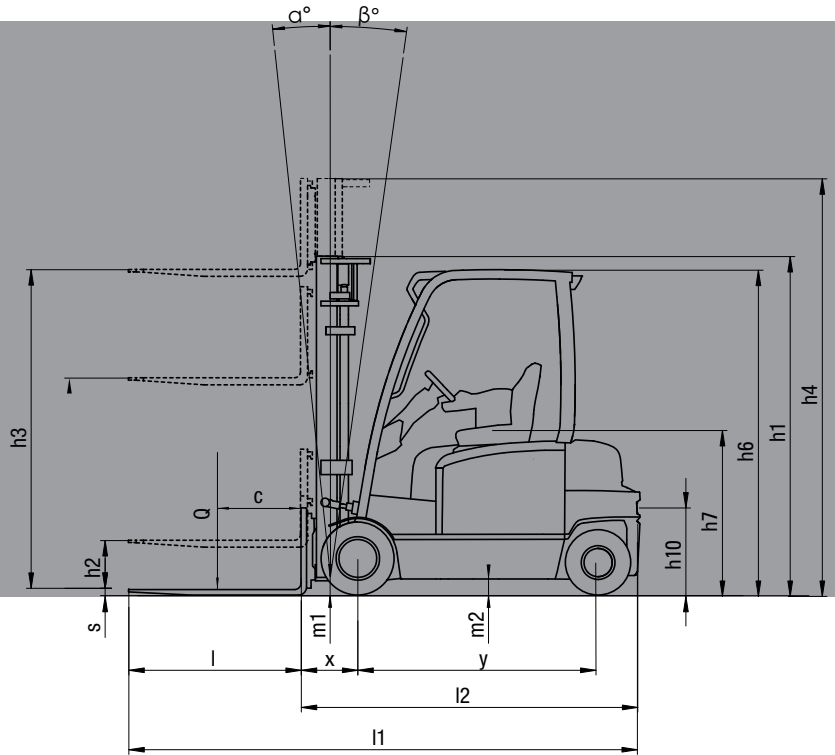
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- Occupational Safety and Health Administration (OSHA) regulations that may apply.

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	FB18N2		FB20N2	
1	Electric		Electric	
2	Seated		Seated	
3	3,500	1,600	4,000	1,800
4	24	600	24	600
5	14	343	14	358
6	59	1,502	59	1,502
7	6,827	3,097	7,246	3,287
8	9,468 / 1,329	4,295 / 603	10,291 / 1,366	4,668 / 620
9	3,271 / 3,556	1,484 / 1,613	3,362 / 3,884	1,525 / 1,762
10	SE		SE	
11	18 x 7-8		200 / 50-10	
12	16 x 6-8		16 x 6-8	
13	2 x / 2		2 x / 2	
14	36.6	930	36.9	938
15	35.3	898	35.3	898
16	5 / 7.5		5 / 7.5	
17	83.6	2,125	83.6	2,125
18	3.1	80	3.1	80
19	129.5	3,290	129.5	3,290
20	170.6	4,335	170.6	4,335
21	80.7	2,050	80.7	2,050
22	40.7	1,035	40.7	1,035
23	20.4	520	20.4	520
24	128.3	3,260	128.9	3,275
25	83.1	2,110	83.6	2,125
26	42.9	1,090	44.8	1,140
27	1.3 x 3.9 x 45.2	35 x 100 x 1,150	1.3 x 3.9 x 45.2	35 x 100 x 1,150
28	2A		2A	
29	36.2	920	36.2	920
30	3.7	95	3.7	95
31	3.7	95	3.7	95
32	135.4	3,441	136.0	3,455
33	140.3	3,564	140.9	3,579
34	69.6	1,770	69.6	1,770
35	0	0	0	0
36	10.5 / 10.5	17 / 17	10.5 / 10.5	17 / 17
37	1.5 / 2.0	0.46 / 0.62	2.0 / 1.3	0.62 / 0.42
38	1.8 / 1.8	0.56 / 0.56	1.8 / 1.8	0.56 / 0.56
39	4,800 / 5,100		4,700 / 5,100	
40	14,900 / 15,200		14,800 / 15,200	
41	14 / 23	7 / 12	12 / 21	6 / 11
42	26 / 35	14 / 19	24 / 35	13 / 19
43	4.2 / 3.8		3.9 / 4.4	
44	electric		electric	
45	2 x 5.5		2 x 5.5	
46	10		10	
47	DIN 43531 A/no		DIN 43531 A/no	
48	625-750		625-750	
49	1,790	812	1,790	812
50	4.2		4.5	
51	AC		AC	
52	210		210	
53	30		30	
54	DIN15170-H		DIN15170-H	



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