





Delivering Maximum Performance

Combing the latest in operator ergonomics and advanced AC control, the Cat® 2ET2500-2ET4000 series of three-wheel electric lift trucks provides maximum power and performance in a variety of applications.

ADVANTAGES TO YOU:

- Great hydraulic performance resulting in fast lift speeds and additional hydraulic pressure and flow
- Convenient battery and extraction access options.
- Low energy consumption runs up to two shifts on one battery charge.*
- Sealed systems with IP54 rated motors for added protection against dust and water.

KEY INDUSTRIES:

- Cold Storage
- Food Processing
- Grocery
- Warehousing
- Wholesale Trade



INCREASED PRODUCTIVITY

The advanced AC motor provides high torque for greater productivity.



FIRST-CLASS PERFORMANCE

Increased Productivity, Less Maintenance

The 2ET2500 – 2ET4000 series is designed to maximize uptime. From low-maintenance components to high-efficiency systems, these lift trucks will get the job done.

ENERGY EFFICIENT, 3-PHASE AC TECHNOLOGY

The innovative three-phase AC motors in these lift trucks are engineered for maximum efficiency and performance. Through advanced regenerative braking, the motors are designed to act as a generator during braking, effectively turning the truck's momentum into energy and feeding it back into the battery. This, combined with the truck's intelligent design and compact component layout, result in:

- Longer run times less downtime, more productivity
- Greater torque even at lower speeds, with no torque gaps or speed loss
- High throughput efficiency keeping productivity at the maximum level

DYNAMIC PERFORMANCE

Advanced AC technology also ensures responsive acceleration and braking, allowing for:

- Precise positioning
- Dynamic acceleration
- Controlled travel speed on ramps
- Less brake component wear and lower maintenance costs

RELIABLE MOTORS

Closed electric motors allow these lift trucks to operate in environments that previously only IC trucks could handle.

- Fully-enclosed motor A motor with fewer parts means less maintenance and costs associated. The motor's compact design and proximity to other related system components provides increased energy efficiency, helping you get more out of each shift.
- Ingress protected Sealed systems provide added protection against dust, moisture and other debris to take on your toughest applications.
- IP54-rated motors
- IP65-rated connectors

LESS MAINTENANCE, EASY TO SERVICE

With extended service intervals and sealed components, these lift trucks provide greater uptime to keep your business moving.

- 1000-hour extended service intervals
- Display-based maintenance reminders
- Easy access to service components







WORK SMARTER: Inside and Out

These lift trucks are built to work in environments outside of traditional warehouse applications.

- Optional closed cabins For added protection in adverse weather conditions.
- Solid pneumatic tires Evenly distributes the weight of the truck for a smoother ride indoors and out.

EXPERIENCE COMFORT AND CONTROL

A New Level Of Productivity

Operators can work long shifts comfortably due to the lift truck's ergonomic design. The 2ET2500-2ET4500 series gives your operators the necessary tools to efficiently perform their job, day after day.



OPTIMIZED VISIBILITY: FROM FRONT TO BACK

The lift truck's smart design provides visibility to the work area. The open layout of the overhead guard, and slim mast profile, offer forward visibility when driving and lifting. Programmable forward work lights provide ample lighting for various work environments.



TOTAL CONTROL

Spacious operator compartment -

a three-way adjustable full-suspension seat comfortably supports operators of any size, and the two-way adjustable steering column gives operators more leg room with lower steering effort.

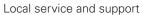
Standard fingertip hydraulic controls – featuring an integrated direction switch and horn for loweffort handling and precise control.













Genuine OEM parts



Custom financing packages





Factory warranty for added protection



Local Support You Can Count On

A Cat lift truck purchase connects you to a variety of material handling solutions, including world-class service and support from your local, trusted dealer. With factory-trained service technicians, a diverse parts inventory and a broad selection of service options, your local dealer can help you lower costs, enhance productivity and more efficiently manage your business.

FINANCING MADE SIMPLE

Financing your next Cat lift truck is easy with our wide range of flexible leasing and purchasing options. Whether you want to finance or lease, your local Cat lift truck dealer can help customize a package for your business.

WHEN EVERY PART COUNTS

When buying from your local Cat lift truck dealer, you can rest assured that your genuine OEM parts are manufactured to meet original equipment criteria. Additionally, all Cat lift truck OEM parts come with a six-month, unlimited-hours warranty.

When speed is critical, our Parts Fast Or Parts Free Guarantee* ensures next-business-day delivery of all Cat lift trucks parts, or they're free, including freight. If your part doesn't come in by the next business day, we pay for it.

STANDING BEHIND OUR PRODUCTS

We deliver peace of mind by helping your lift trucks stay on the job. Every new Cat lift truck is covered by a 1-year / 2,000-hours warranty that includes parts and labor, as well as components and systems. With our standard 2-year / 4,000-hours extended powertrain warranty, you'll have the confidence that only comes from owning a Cat lift truck.

^{*} At dealer's location.

[†] Programs may be subject to change without notice and may vary by region.

Please ask your local Cat lift truck dealer for complete terms and conditions.

Specifications

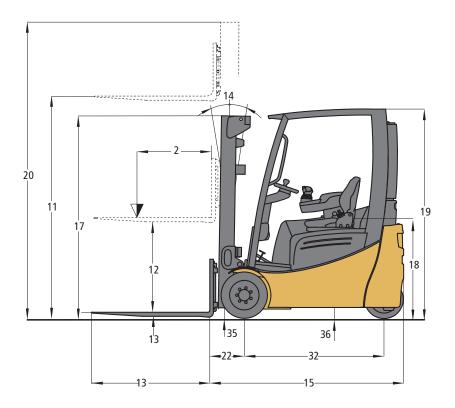
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20 Health with extended mast in mm 180 3,500 106 106	18	Seat height to SIP	in	mm	36.2	920		920
21 Minimum outside turning relates in mm 18.7 1.440 0.9 1.548 1.241	19	Height to top of overhead guard	in	mm	80.4	2,040	80.4	2,040
22 Land moment constant (80V)	20	Height with extended mast	in	mm	166	3,560	166	3,560
22 Seed moment constant 490/ 1,780 13.2 13.35 13.4 340 1 340	21	Minimum outside turning radius	in	mm	56.7	1,440	60.9	1,548
Lead moment constant (489) mm m miles 2 335 334 340 340	22	Load moment constant (36V)	in	mm	13.3	339	13.5	344
Performance	22	Load moment constant (48V)	in	mm	13.2 1)	335	13.4 1)	340
24 Time Is genet - I-loaded J empty (8FV) mph Imm 93/99 15/16 93/99 15/16 25 Lift speed - Incoded J empty (8FV) fpm mix 78/71/12 0.4/0.57 72.8/11/2 0.37.0.57 1 Lift speed - Incoded J empty (8FV) fpm mix 78.7/11/2 0.31.0.74 100.4/14.57 0.51.0.74 100.4/14.57 0.51.0.72	23	Minimum aisle - 90° stack – must add load length and clearance	in	mm	69.9 ¹⁾	1,780	74.3 1)	1,890
The speed - loaded / empty (48V)		Performance			2ET	2500	2ETC	3000
Transpead - Loaded / empty (48V)		Travel speed – loaded / empty (36V)	mph	km/h	9.3 / 9.9	15 / 16	9.3 / 9.9	15 / 16
Table Tabl	24	Travel speed – loaded / empty (48V)	mph	km/h	9.9 / 9.9	16 / 16	9.9 / 9.9	16 / 16
Table Tabl		Lift speed – loaded / empty (36V)	fpm	m/s	78.7 / 112.2	0.4 / 0.57	72.8 / 112.2	0.37 / 0.57
26 Lowering speed – loaded / empty (38V)	25		-					
Maximum gradeability - loaded / empty (48V) % 22 / 30 22 / 31 27 / 31			-					<u> </u>
Maximum gradeability - loaded / empty (38V) % 28 / 31 27 / 31	26							<u> </u>
Maximum gradeability - loaded / empty (48N)								
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Avail load with rated load – front / rear (48V) 1b kg 7,791 / 1,010 3,534 / 458 8,913 / 1,138 4,043 / 516 4,043 /	29	Empty with minimum weight battery (36V)			5,935	2,692	6,523	2,959
Axle load without load – front / rear (36V)	29	Empty with minimum weight battery (36V) Empty with minimum weight battery (48V)	lb	kg	5,935 5,935	2,692 2,692	6,523 6,523	2,959 2,959
Axia load without load – front / rear (48V)	29	Empty with minimum weight battery (36V) Empty with minimum weight battery (48V) Axle load with rated load – front / rear (36V)	lb lb	kg kg	5,935 5,935 7,791/ 1,010	2,692 2,692 3,534 / 458	6,523 6,523 8,913 / 1,138	2,959 2,959 4,043 / 516
The size — front, standard solid pneumatic tires in 18 x 7-8 18 x 7-8 18 x 7-8 17 resize — front, standard solid pneumatic tires in 140 / 55-9		Empty with minimum weight battery (36V) Empty with minimum weight battery (48V) Axle load with rated load – front / rear (36V) Axle load with rated load – front / rear (48V)	lb lb	kg kg kg	5,935 5,935 7,791/ 1,010 7,791 / 1,010	2,692 2,692 3,534 / 458 3,534 / 458	6,523 6,523 8,913 / 1,138 8,913 / 1,138	2,959 2,959 4,043 / 516 4,043 / 516
Tire size – front, standard solid pneumatic tires in		Empty with minimum weight battery (36V) Empty with minimum weight battery (48V) Axle load with rated load – front / rear (36V) Axle load with rated load – front / rear (48V) Axle load without load – front / rear (36V)	Ib Ib Ib	kg kg kg kg	5,935 5,935 7,791/1,010 7,791/1,010 2,881/3,053	2,692 2,692 3,534 / 458 3,534 / 458 1,307 / 1,385	6,523 6,523 8,913 / 1,138 8,913 / 1,138 3,069 / 3,455	2,959 2,959 4,043 / 516 4,043 / 516 1,392 / 1,567
Tire size – rear solid pneumatic tires		Empty with minimum weight battery (36V) Empty with minimum weight battery (48V) Axle load with rated load – front / rear (36V) Axle load with rated load – front / rear (48V) Axle load without load – front / rear (36V) Axle load without load – front / rear (48V)	Ib Ib Ib	kg kg kg kg	5,935 5,935 7,791/1,010 7,791/1,010 2,881/3,053 2,881/3,053	2,692 2,692 3,534 / 458 3,534 / 458 1,307 / 1,385	6,523 6,523 8,913 / 1,138 8,913 / 1,138 3,069 / 3,455 3,069 / 3,455	2,959 2,959 4,043 / 516 4,043 / 516 1,392 / 1,567 1,392 / 1,567
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33 Tread width – front, standard solid pneumatic tires in mm 35.6 904 35.6 904 34 35.6 904 34 35.6 904 35.6 904 34 35.6 904 34 35.6 904 35.6	30	Empty with minimum weight battery (36V) Empty with minimum weight battery (48V) Axle load with rated load – front / rear (36V) Axle load with rated load – front / rear (48V) Axle load without load – front / rear (36V) Axle load without load – front / rear (48V) Chassis Tire size – front, standard solid pneumatic tires	lb lb lb	kg kg kg kg kg	5,935 5,935 7,791/1,010 7,791 / 1,010 2,881 / 3,053 2,881 / 3,053 2ET2	2,692 2,692 3,534 / 458 3,534 / 458 1,307 / 1,385 1,307 / 1,385 2500	6,523 6,523 8,913 / 1,138 8,913 / 1,138 3,069 / 3,455 3,069 / 3,455	2,959 2,959 4,043 / 516 4,043 / 516 1,392 / 1,567 1,392 / 1,567 23000 × 7-8
34 Tread width - rear solid pneumatic tires in mm 6.9 176 6.9 176 3 35 Ground clearance – at lowest point at mast in mm 3.1 80 3.1 80 3 36 Ground clearance – at center of wheelbase in mm 3.9 100 3.9 100 3 37 Service brakes type electric / mechanical electric / mechanical electric magnetic electromagnetic electromagnet	30	Empty with minimum weight battery (36V) Empty with minimum weight battery (48V) Axle load with rated load – front / rear (36V) Axle load with rated load – front / rear (48V) Axle load without load – front / rear (36V) Axle load without load – front / rear (48V) Chassis Tire size – front, standard solid pneumatic tires Tire size – rear solid pneumatic tires	lb lb lb	kg kg kg kg kg kg in in	5,935 5,935 7,791/1,010 7,791 / 1,010 2,881 / 3,053 2,881 / 3,053 2ET2 18 x 140 /	2,692 2,692 3,534 / 458 3,534 / 458 1,307 / 1,385 1,307 / 1,385 2500 (7-8	6,523 6,523 8,913 / 1,138 8,913 / 1,138 3,069 / 3,455 3,069 / 3,455 2ETC	2,959 2,959 4,043 / 516 4,043 / 516 1,392 / 1,567 1,392 / 1,567 3000 × 7-8 55 - 9
35 Ground clearance – at lowest point at mast in mm 3.1 80 3.1 80 3.6 Ground clearance – at center of wheelbase in mm 3.9 100 3.9 100 3.9 37 Service brakes type electric / mechanical electric / mechanical electric / mechanical electric / mechanical electromagnetic	30 31 32	Empty with minimum weight battery (36V) Empty with minimum weight battery (48V) Axle load with rated load – front / rear (36V) Axle load with rated load – front / rear (48V) Axle load without load – front / rear (36V) Axle load without load – front / rear (48V) Chassis Tire size – front, standard solid pneumatic tires Tire size – rear solid pneumatic tires Wheelbase	lb lb lb	kg kg kg kg kg kg in in	5,935 5,935 7,791/1,010 7,791/1,010 2,881/3,053 2,881/3,053 2ET 2 18 x 140/	2,692 2,692 3,534 / 458 3,534 / 458 1,307 / 1,385 1,307 / 1,385 2500 (7-8 55-9	6,523 6,523 8,913 / 1,138 8,913 / 1,138 3,069 / 3,455 3,069 / 3,455 2ETC 18 > 140 /	2,959 2,959 4,043 / 516 4,043 / 516 1,392 / 1,567 1,392 / 1,567 3000 × 7-8 55 - 9 1,357
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37 Service brakes type electric / mechanical electric / mechanical electric / mechanical 38 Parking brakes type electromagnetic electromagnetic Powertrain ZETZ500 2ETC3000 39 Battery - type lead-acid	30 31 32 33 34	Empty with minimum weight battery (36V) Empty with minimum weight battery (48V) Axle load with rated load – front / rear (36V) Axle load with rated load – front / rear (48V) Axle load without load – front / rear (36V) Axle load without load – front / rear (48V) Chassis Tire size – front, standard solid pneumatic tires Tire size – rear solid pneumatic tires Wheelbase Tread width – front, standard solid pneumatic tires Tread width – rear solid pneumatic tires	lb lb lb lb lb lin in in in	kg kg kg kg kg in mm	5,935 5,935 7,791/1,010 7,791/1,010 2,881/3,053 2,881/3,053 2ET2 18 x 140/ 49.2 35.6 6.9	2,692 2,692 3,534 / 458 3,534 / 458 1,307 / 1,385 1,307 / 1,385 2500 7-8 55-9 1,249 904	6,523 6,523 8,913 / 1,138 8,913 / 1,138 3,069 / 3,455 3,069 / 3,455 2ETC 183 140 / 53.4 35.6 6.9	2,959 2,959 4,043 / 516 4,043 / 516 1,392 / 1,567 1,392 / 1,567 3000 × 7-8 55 - 9 1,357 904
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Powertrain 2ETZ500 2ETC3000 39 Battery - type lead-acid lead-acid 39 Battery dimensions (length x width x height) in 20.55 x 32.68 x 24.69 24.80 x 32.68 x 24.69 x 32.68 x 24.69 24.80 x 32.68 x 24.	31 32 33 34 35	Empty with minimum weight battery (36V) Empty with minimum weight battery (48V) Axle load with rated load – front / rear (36V) Axle load with rated load – front / rear (48V) Axle load without load – front / rear (36V) Axle load without load – front / rear (48V) Chassis Tire size – front, standard solid pneumatic tires Tire size – rear solid pneumatic tires Wheelbase Tread width – front, standard solid pneumatic tires Tread width – rear solid pneumatic tires Ground clearance – at lowest point at mast	lb lb lb lb lb lb lb lb lin in in in in	kg kg kg kg kg kg mm mm mm mm mm mm	5,935 5,935 7,791/1,010 7,791/1,010 2,881/3,053 2,881/3,053 2ET2 18 x 140/ 49.2 35.6 6.9 3.1	2,692 2,692 3,534 / 458 3,534 / 458 1,307 / 1,385 1,307 / 1,385 2500 67-8 55-9 1,249 904 176 80	6,523 6,523 8,913 / 1,138 8,913 / 1,138 3,069 / 3,455 3,069 / 3,455 2ETC 183 140 / 53.4 35.6 6.9 3.1	2,959 2,959 4,043/516 4,043/516 1,392/1,567 1,392/1,567 23000 × 7-8 55 - 9 1,357 904 176 80
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40 Battery dimensions (length x width x height) in 20.55 x 32.68 x 24.69 24.80 x 32.68 x 24.69 4.80 x 32.68 x 24.69 41 Battery - maximum capacity at 6 hour discharge rate (36V) Ah kWh 510 18.4 595 21.4 Battery - maximum capacity at 6 hour discharge rate (48V) Ah kWh 400 19.2 500 24.0 42 Battery weight, minimum (36V) Ib kg 1,576 715 1,885 855 Battery weight, minimum (48V) Ib kg 1,497 679 1,791 812 43 Motors - traction output (60 min. rating) x 2 (36V) HP kW 6.8 5 6.8 5 44 Motors - lift output (15% rating) HP kW 6.0 4.5 6.0 4.5 45 Drive controls type Impulse / AC Impulse / AC Impulse / AC 46 Hydraulic controls type AC AC AC 47 Relief pressure for attachments at auxiliary psi bar 3,336 230 3,336 230	31 32 33 34 35 36 37	Empty with minimum weight battery (36V) Empty with minimum weight battery (48V) Axle load with rated load – front / rear (36V) Axle load with rated load – front / rear (48V) Axle load without load – front / rear (36V) Axle load without load – front / rear (48V) Chassis Tire size – front, standard solid pneumatic tires Tire size – rear solid pneumatic tires Wheelbase Tread width – front, standard solid pneumatic tires Tread width – rear solid pneumatic tires Ground clearance – at lowest point at mast Ground clearance – at center of wheelbase Service brakes	lb lb lb lb lb lb lb lb lin in in in ty	kg kg kg kg kg kg mm	5,935 5,935 7,791/1,010 7,791/1,010 2,881/3,053 2,881/3,053 2ET2 18 × 140/ 49.2 35.6 6.9 3.1 3.9 electric/n	2,692 2,692 3,534 / 458 3,534 / 458 1,307 / 1,385 1,307 / 1,385 2500 7-8 55-9 1,249 904 176 80 100 nechanical	6,523 6,523 8,913 / 1,138 8,913 / 1,138 3,069 / 3,455 3,069 / 3,455 2ETC 18 x 140 / 53.4 35.6 6.9 3.1 3.9 electric / r	2,959 2,959 4,043/516 4,043/516 1,392/1,567 1,392/1,567 3000 × 7-8 55-9 1,357 904 176 80 100 mechanical
Battery - maximum capacity at 6 hour discharge rate (36V)	31 32 33 34 35 36 37	Empty with minimum weight battery (36V) Empty with minimum weight battery (48V) Axle load with rated load – front / rear (36V) Axle load with rated load – front / rear (48V) Axle load without load – front / rear (36V) Axle load without load – front / rear (48V) Chassis Tire size – front, standard solid pneumatic tires Tire size – rear solid pneumatic tires Wheelbase Tread width – front, standard solid pneumatic tires Tread width – front, standard solid pneumatic tires Ground clearance – at lowest point at mast Ground clearance – at center of wheelbase Service brakes Parking brakes	lb lb lb lb lb lb lb lb lin in in in ty	kg kg kg kg kg kg mm	5,935 5,935 7,791/1,010 7,791/1,010 2,881/3,053 2,881/3,053 2ET2 18 × 140/ 49.2 35.6 6.9 3.1 3.9 electric/n electron	2,692 2,692 3,534 / 458 3,534 / 458 1,307 / 1,385 1,307 / 1,385 2500 7-8 55-9 1,249 904 176 80 100 nechanical nagnetic	6,523 6,523 8,913 / 1,138 8,913 / 1,138 3,069 / 3,455 3,069 / 3,455 2ETC 18 2 140 / 53.4 35.6 6.9 3.1 3.9 electric / r electror	2,959 2,959 4,043 / 516 4,043 / 516 1,392 / 1,567 1,392 / 1,567 23000 × 7-8 55 - 9 1,357 904 176 80 100 mechanical magnetic
Battery - maximum capacity at 6 hour discharge rate (48V)	31 32 33 34 35 36 37 38	Empty with minimum weight battery (36V) Empty with minimum weight battery (48V) Axle load with rated load – front / rear (36V) Axle load with rated load – front / rear (48V) Axle load without load – front / rear (36V) Axle load without load – front / rear (48V) Chassis Tire size – front, standard solid pneumatic tires Tire size – rear solid pneumatic tires Wheelbase Tread width – front, standard solid pneumatic tires Tread width – rear solid pneumatic tires Ground clearance – at lowest point at mast Ground clearance – at center of wheelbase Service brakes Parking brakes	lb lb lb lb lb lb lb lb lin in in in ty	kg kg kg kg kg kg mm	5,935 5,935 7,791/1,010 7,791/1,010 2,881/3,053 2,881/3,053 2ET7 18 x 140/ 49.2 35.6 6.9 3.1 3.9 electric / n electron	2,692 2,692 3,534 / 458 3,534 / 458 1,307 / 1,385 1,307 / 1,385 2500 67-8 55-9 1,249 904 176 80 100 mechanical magnetic	6,523 6,523 8,913 / 1,138 8,913 / 1,138 3,069 / 3,455 3,069 / 3,455 2ETC 18	2,959 2,959 4,043 / 516 4,043 / 516 1,392 / 1,567 1,392 / 1,567 23000 × 7-8 55 - 9 1,357 904 176 80 100 mechanical magnetic 23000
Battery - maximum capacity at 6 hour discharge rate (48V)	31 32 33 34 35 36 37 38	Empty with minimum weight battery (36V) Empty with minimum weight battery (48V) Axle load with rated load – front / rear (36V) Axle load with rated load – front / rear (48V) Axle load without load – front / rear (36V) Axle load without load – front / rear (48V) Chassis Tire size – front, standard solid pneumatic tires Tire size – rear solid pneumatic tires Wheelbase Tread width – front, standard solid pneumatic tires Tread width – rear solid pneumatic tires Ground clearance – at lowest point at mast Ground clearance – at center of wheelbase Service brakes Parking brakes Powertrain Battery – type	Ib Ib Ib Ib Ib Iin Iin Iin Iin Iin It	kg kg kg kg kg kg kg mm	5,935 5,935 7,791/1,010 7,791/1,010 2,881/3,053 2,881/3,053 2ET2 18 x 140/ 49.2 35.6 6.9 3.1 3.9 electric / n electron 2ET2	2,692 2,692 3,534 / 458 3,534 / 458 1,307 / 1,385 1,307 / 1,385 2500 4 7-8 55 -9 1,249 904 176 80 100 nechanical nagnetic 2500 acid	6,523 6,523 8,913 / 1,138 8,913 / 1,138 3,069 / 3,455 3,069 / 3,455 2ETC 183 140 / 53.4 35.6 6.9 3.1 3.9 electric / r electror	2,959 2,959 4,043 / 516 4,043 / 516 1,392 / 1,567 1,392 / 1,567 23000 × 7-8 55 - 9 1,357 904 176 80 100 mechanical magnetic 23000 l-acid
42 Battery weight, minimum (36V) lb kg 1,576 715 1,885 855 Battery weight, minimum (48V) lb kg 1,497 679 1,791 812 43 Motors – traction output (60 min. rating) x 2 (36V) HP kW 6.8 5 6.8 5 Motors – traction output (60 min. rating) x 2 (48V) HP kW 6.0 4.5 6.0 4.5 44 Motors – lift output (15% rating) HP kW 15.4 11.5 15.4 11.5 45 Drive controls type Impulse / AC Impulse / AC 46 Hydraulic controls type AC AC 47 Relief pressure for attachments at auxiliary psi bar 3,336 230 3,336 230	30 31 32 33 34 35 36 37 38 39 40	Empty with minimum weight battery (36V) Empty with minimum weight battery (48V) Axle load with rated load – front / rear (36V) Axle load with rated load – front / rear (48V) Axle load without load – front / rear (36V) Axle load without load – front / rear (48V) Chassis Tire size – front, standard solid pneumatic tires Tire size – rear solid pneumatic tires Wheelbase Tread width – front, standard solid pneumatic tires Tread width – rear solid pneumatic tires Ground clearance – at lowest point at mast Ground clearance – at center of wheelbase Service brakes Parking brakes Powertrain Battery – type Battery dimensions (length x width x height)	Ib Ib Ib Ib Ib Iin Iin Iin Iin Iin It	kg kg kg kg kg kg kg mm	5,935 5,935 7,791/1,010 7,791/1,010 2,881/3,053 2,881/3,053 2ET2 18 x 140/ 49.2 35.6 6.9 3.1 3.9 electric / n electron 2ET2 lead 20.55 x 32	2,692 2,692 3,534 / 458 3,534 / 458 1,307 / 1,385 1,307 / 1,385 2500 67-8 55-9 1,249 904 176 80 100 nechanical nagnetic 2500 acid .68 x 24.69	6,523 6,523 8,913 / 1,138 8,913 / 1,138 3,069 / 3,455 3,069 / 3,455 2ETC 18 x 140 / 53.4 35.6 6.9 3.1 3.9 electric / r electror 2ETC lead 24.80 x 32	2,959 2,959 4,043 / 516 4,043 / 516 1,392 / 1,567 1,392 / 1,567 23000 × 7-8 55 - 9 1,357 904 176 80 100 mechanical magnetic 23000 l-acid .68 × 24.69
Battery weight, minimum (48V) Ib kg 1,497 679 1,791 812	30 31 32 33 34 35 36 37 38 39 40	Empty with minimum weight battery (36V) Empty with minimum weight battery (48V) Axle load with rated load – front / rear (36V) Axle load with rated load – front / rear (48V) Axle load without load – front / rear (36V) Axle load without load – front / rear (48V) Chassis Tire size – front, standard solid pneumatic tires Tire size – rear solid pneumatic tires Wheelbase Tread width – front, standard solid pneumatic tires Tread width – rear solid pneumatic tires Ground clearance – at lowest point at mast Ground clearance – at center of wheelbase Service brakes Parking brakes Powertrain Battery – type Battery dimensions (length x width x height) Battery – maximum capacity at 6 hour discharge rate (36V)	Ib Ib Ib Ib Ib Ib Iin Iin Iin Iin It	kg k	5,935 5,935 7,791/1,010 7,791/1,010 2,881/3,053 2,881/3,053 2ET2 18 x 140/ 49.2 35.6 6.9 3.1 3.9 electric / n electron 2ET2 lead 20.55 x 32.	2,692 2,692 3,534 / 458 3,534 / 458 1,307 / 1,385 1,307 / 1,385 2500 4 7-8 55 -9 1,249 904 176 80 100 nechanical nagnetic 2500 -acid 68 x 24.69 18.4	6,523 6,523 8,913 / 1,138 8,913 / 1,138 3,069 / 3,455 3,069 / 3,455 2ETC 183 140 / 53.4 35.6 6.9 3.1 3.9 electric / r electror 2ETC Lead 24.80 x 32 595	2,959 2,959 4,043 / 516 4,043 / 516 1,392 / 1,567 1,392 / 1,567 33000 × 7-8 55 - 9 1,357 904 176 80 100 mechanical magnetic 33000 -acid .68 x 24.69 21.4
Motors - traction output (60 min. rating) x 2 (36V)	31 32 33 34 35 36 37 38 39 40 41	Empty with minimum weight battery (36V) Empty with minimum weight battery (48V) Axle load with rated load – front / rear (36V) Axle load with rated load – front / rear (48V) Axle load without load – front / rear (36V) Axle load without load – front / rear (48V) Chassis Tire size – front, standard solid pneumatic tires Tire size – rear solid pneumatic tires Wheelbase Tread width – front, standard solid pneumatic tires Tread width – rear solid pneumatic tires Ground clearance – at lowest point at mast Ground clearance – at center of wheelbase Service brakes Parking brakes Powertrain Battery – type Battery dimensions (length x width x height) Battery – maximum capacity at 6 hour discharge rate (36V) Battery – maximum capacity at 6 hour discharge rate (48V)	Ib Ib Ib Ib Ib Ib Ib Iin Iin Iin Iin It It It Ah Ah	kg k	5,935 5,935 7,791/1,010 7,791/1,010 2,881/3,053 2,881/3,053 2ET2 18 x 140/ 49.2 35.6 6.9 3.1 3.9 electric / n electron 2ET2 lead 20.55 x 32. 510 400	2,692 2,692 3,534 / 458 3,534 / 458 1,307 / 1,385 1,307 / 1,385 2500 4.7-8 55 -9 1,249 904 176 80 100 nechanical nagnetic 2500 -acid 68 x 24.69 18.4 19.2	6,523 6,523 8,913 / 1,138 8,913 / 1,138 3,069 / 3,455 3,069 / 3,455 2ETC 183 140 / 53.4 35.6 6.9 3.1 3.9 electric / r electror 2ETC Lead 24.80 x 32 595 500	2,959 2,959 4,043 / 516 4,043 / 516 1,392 / 1,567 1,392 / 1,567 23000 x 7-8 55 - 9 1,357 904 176 80 100 mechanical magnetic 23000 -acid .68 x 24.69 21.4 24.0
43 Motors – traction output (60 min. rating) x 2 (48V) HP kW 6.0 4.5 6.0 4.5 44 Motors – lift output (15% rating) HP kW 15.4 11.5 15.4 11.5 45 Drive controls type Impulse / AC Impulse / AC 4C 46 Hydraulic controls type AC AC 4C 47 Relief pressure for attachments at auxiliary psi bar 3,336 230 3,336 230	31 32 33 34 35 36 37 38 39 40 41	Empty with minimum weight battery (36V) Empty with minimum weight battery (48V) Axle load with rated load – front / rear (36V) Axle load with rated load – front / rear (36V) Axle load without load – front / rear (36V) Axle load without load – front / rear (48V) Chassis Tire size – front, standard solid pneumatic tires Tire size – rear solid pneumatic tires Wheelbase Tread width – front, standard solid pneumatic tires Tread width – rear solid pneumatic tires Ground clearance – at lowest point at mast Ground clearance – at center of wheelbase Service brakes Parking brakes Powertrain Battery – type Battery dimensions (length x width x height) Battery – maximum capacity at 6 hour discharge rate (36V) Battery weight, minimum (36V)	Ib Ib Ib Ib Ib Ib Ib Ib If In	kg k	5,935 5,935 7,791/1,010 7,791/1,010 2,881/3,053 2,881/3,053 2ET2 18 x 140/ 49.2 35.6 6.9 3.1 3.9 electric / n electron 2ET2 lead 20.55 x 32 510 400 1,576	2,692 2,692 3,534 / 458 3,534 / 458 1,307 / 1,385 1,307 / 1,385 2500 67-8 55-9 1,249 904 176 80 100 nechanical nagnetic 2500 -acid 68 x 24.69 18.4 19.2 715	6,523 6,523 8,913 / 1,138 8,913 / 1,138 8,913 / 1,138 3,069 / 3,455 3,069 / 3,455 2ETC 183 140 / 53.4 35.6 6.9 3.1 3.9 electric / r electror 2ETC lead 24.80 x 32 595 500 1,885	2,959 2,959 4,043 / 516 4,043 / 516 1,392 / 1,567 1,392 / 1,567 23000 x 7-8 55 - 9 1,357 904 176 80 100 mechanical magnetic 23000 L-acid .68 x 24.69 21.4 24.0 855
44 Motors – lift output (15% rating) HP kW 15.4 11.5 15.4 11.5 45 Drive controls type Impulse / AC Impulse / AC Impulse / AC 46 Hydraulic controls type AC AC AC 47 Relief pressure for attachments at auxiliary psi bar 3,336 230 3,336 230	30 31 32 33 34 35 36 37 38 39 40 41 42	Empty with minimum weight battery (36V) Empty with minimum weight battery (48V) Axle load with rated load – front / rear (36V) Axle load with rated load – front / rear (36V) Axle load without load – front / rear (36V) Axle load without load – front / rear (48V) Chassis Tire size – front, standard solid pneumatic tires Tire size – rear solid pneumatic tires Wheelbase Tread width – front, standard solid pneumatic tires Tread width – rear solid pneumatic tires Ground clearance – at lowest point at mast Ground clearance – at center of wheelbase Service brakes Parking brakes Powertrain Battery – type Battery dimensions (length x width x height) Battery – maximum capacity at 6 hour discharge rate (36V) Battery weight, minimum (36V) Battery weight, minimum (48V)	Ib Ib Ib Ib Ib Ib Ib Ib If In	kg k	5,935 5,935 7,791/1,010 7,791/1,010 2,881/3,053 2,881/3,053 2ET2 18 x 140/ 49.2 35.6 6.9 3.1 3.9 electric / n electron 2ET2 lead 20.55 x 32 510 400 1,576 1,497	2,692 2,692 3,534 / 458 3,534 / 458 1,307 / 1,385 1,307 / 1,385 2500 7-8 55 -9 1,249 904 176 80 100 nechanical nagnetic 2500 -acid 68 x 24.69 18.4 19.2 715 679	6,523 6,523 8,913 / 1,138 8,913 / 1,138 8,913 / 1,138 3,069 / 3,455 3,069 / 3,455 2ETC 18 > 140 / 53.4 35.6 6.9 3.1 3.9 electric / r electror 2ETC lead 24.80 × 32 595 500 1,885 1,791	2,959 2,959 4,043 / 516 4,043 / 516 1,392 / 1,567 1,392 / 1,567 23000 x 7-8 55 - 9 1,357 904 176 80 100 mechanical magnetic 23000 L-acid .68 x 24.69 21.4 24.0 855
45 Drive controls type Impulse / AC Impulse / AC 46 46 Hydraulic controls type AC AC AC 47 Relief pressure for attachments at auxiliary psi bar 3,336 230 3,336 230	31 32 33 34 35 36 37 38 40 41	Empty with minimum weight battery (36V) Empty with minimum weight battery (48V) Axle load with rated load – front / rear (36V) Axle load with rated load – front / rear (36V) Axle load without load – front / rear (36V) Axle load without load – front / rear (48V) Chassis Tire size – front, standard solid pneumatic tires Tire size – rear solid pneumatic tires Wheelbase Tread width – front, standard solid pneumatic tires Tread width – rear solid pneumatic tires Ground clearance – at lowest point at mast Ground clearance – at center of wheelbase Service brakes Parking brakes Powertrain Battery – type Battery dimensions (length x width x height) Battery – maximum capacity at 6 hour discharge rate (36V) Battery weight, minimum (36V) Battery weight, minimum (48V) Motors – traction output (60 min. rating) x 2 (36V)	Ib Ib Ib Ib Ib Ib Ib Ib If In	kg k	5,935 5,935 7,791/1,010 7,791/1,010 2,881/3,053 2,881/3,053 2ET2 18 x 140/ 49.2 35.6 6.9 3.1 3.9 electric / n electron 2ET2 lead 20.55 x 32 510 400 1,576 1,497 6.8	2,692 2,692 3,534 / 458 3,534 / 458 1,307 / 1,385 1,307 / 1,385 2500 7-8 55-9 1,249 904 176 80 100 nechanical nagnetic 2500 -acid .68 x 24.69 18.4 19.2 715 679 5	6,523 6,523 8,913 / 1,138 8,913 / 1,138 8,913 / 1,138 3,069 / 3,455 3,069 / 3,455 2ETC 18> 140 / 53.4 35.6 6.9 3.1 3.9 electric / r electror 2ETC lead 24.80 x 32 595 500 1,885 1,791 6.8	2,959 2,959 4,043 / 516 4,043 / 516 1,392 / 1,567 1,392 / 1,567 33000 x 7-8 55 - 9 1,357 904 176 80 100 mechanical magnetic 33000 L-acid .68 x 24.69 21.4 24.0 855 812 5
46 Hydraulic controls type AC AC 4C 47 Relief pressure for attachments at auxiliary psi bar 3,336 230 3,336 230 4	31 32 33 34 35 36 37 38 40 41 42 43	Empty with minimum weight battery (36V) Empty with minimum weight battery (48V) Axle load with rated load – front / rear (36V) Axle load with rated load – front / rear (36V) Axle load without load – front / rear (36V) Axle load without load – front / rear (48V) Chassis Tire size – front, standard solid pneumatic tires Tire size – rear solid pneumatic tires Wheelbase Tread width – front, standard solid pneumatic tires Tread width – rear solid pneumatic tires Ground clearance – at lowest point at mast Ground clearance – at center of wheelbase Service brakes Parking brakes Powertrain Battery – type Battery dimensions (length x width x height) Battery – maximum capacity at 6 hour discharge rate (36V) Battery weight, minimum (36V) Battery weight, minimum (48V) Motors – traction output (60 min. rating) x 2 (36V)	Ib Ib Ib Ib Ib Ib Ib Ib Ib If In	kg k	5,935 5,935 7,791/1,010 7,791/1,010 2,881/3,053 2,881/3,053 2ET2 18 x 140/ 49.2 35.6 6.9 3.1 3.9 electric / n electron 2ET2 lead 20.55 x 32. 510 400 1,576 1,497 6.8 6.0	2,692 2,692 3,534/458 3,534/458 1,307/1,385 1,307/1,385 2500 7-8 55-9 1,249 904 176 80 100 nechanical nagnetic 2500 -acid .68 x 24.69 18.4 19.2 715 679 5	6,523 6,523 8,913 / 1,138 8,913 / 1,138 8,913 / 1,138 3,069 / 3,455 3,069 / 3,455 2ETC 18> 140 / 53.4 35.6 6.9 3.1 3.9 electric / r electror 2ETC Lead 24.80 × 32 595 500 1,885 1,791 6.8 6.0	2,959 2,959 4,043 / 516 4,043 / 516 1,392 / 1,567 1,392 / 1,567 33000 x 7-8 55 - 9 1,357 904 176 80 100 mechanical magnetic 23000 L-acid .68 x 24.69 21.4 24.0 855 812 5 4.5
47 Relief pressure for attachments at auxiliary psi bar 3,336 230 3,336 230	31 32 33 34 35 36 37 38 40 41 42 43	Empty with minimum weight battery (36V) Empty with minimum weight battery (48V) Axle load with rated load – front / rear (36V) Axle load with rated load – front / rear (36V) Axle load without load – front / rear (36V) Axle load without load – front / rear (48V) Chassis Tire size – front, standard solid pneumatic tires Tire size – rear solid pneumatic tires Wheelbase Tread width – front, standard solid pneumatic tires Tread width – rear solid pneumatic tires Ground clearance – at lowest point at mast Ground clearance – at center of wheelbase Service brakes Parking brakes Powertrain Battery – type Battery dimensions (length x width x height) Battery – maximum capacity at 6 hour discharge rate (36V) Battery weight, minimum (36V) Battery weight, minimum (36V) Battery weight, minimum (48V) Motors – traction output (60 min. rating) x 2 (36V) Motors – traction output (15% rating)	Ib I	kg k	5,935 5,935 7,791/1,010 7,791/1,010 2,881/3,053 2,881/3,053 2ET2 18 x 140/ 49.2 35.6 6.9 3.1 3.9 electric / n electron 2ET2 lead 20.55 x 32 510 400 1,576 1,497 6.8 6.0 15.4	2,692 2,692 3,534/458 3,534/458 1,307/1,385 1,307/1,385 2500 7-8 55-9 1,249 904 176 80 100 nechanical nagnetic 2500 -acid .68 x 24.69 18.4 19.2 715 679 5 4.5	6,523 6,523 8,913 / 1,138 8,913 / 1,138 8,913 / 1,138 3,069 / 3,455 3,069 / 3,455 2ETC 18> 140 / 53.4 35.6 6.9 3.1 3.9 electric / r electror 2ETC Lead 24.80 x 32 595 500 1,885 1,791 6.8 6.0 15.4	2,959 2,959 4,043 / 516 4,043 / 516 1,392 / 1,567 1,392 / 1,567 23000 x 7-8 55-9 1,357 904 176 80 100 mechanical magnetic 23000 H-acid .68 x 24.69 21.4 24.0 855 812 5 4.5
	31 32 33 34 35 36 37 38 40 41 42 43 44 45	Empty with minimum weight battery (36V) Empty with minimum weight battery (48V) Axle load with rated load – front / rear (36V) Axle load with rated load – front / rear (36V) Axle load without load – front / rear (36V) Axle load without load – front / rear (48V) Chassis Tire size – front, standard solid pneumatic tires Tire size – rear solid pneumatic tires Wheelbase Tread width – front, standard solid pneumatic tires Tread width – rear solid pneumatic tires Ground clearance – at lowest point at mast Ground clearance – at center of wheelbase Service brakes Parking brakes Powertrain Battery – type Battery dimensions (length x width x height) Battery – maximum capacity at 6 hour discharge rate (36V) Battery weight, minimum (36V) Battery weight, minimum (36V) Battery weight, minimum (48V) Motors – traction output (60 min. rating) x 2 (36V) Motors – lift output (15% rating) Drive controls	Ib I	kg k	5,935 5,935 7,791/1,010 7,791/1,010 2,881/3,053 2,881/	2,692 2,692 3,534/458 3,534/458 1,307/1,385 1,307/1,385 2500 7-8 55-9 1,249 904 176 80 100 nechanical nagnetic 2500 -acid .68 x 24.69 18.4 19.2 715 679 5 4.5 11.5	6,523 6,523 8,913 / 1,138 8,913 / 1,138 8,913 / 1,138 3,069 / 3,455 3,069 / 3,455 2ETC 18> 140 / 53.4 35.6 6.9 3.1 3.9 electric / r electror 2ETC Lead 24.80 × 32 595 500 1,885 1,791 6.8 6.0 15.4 Impuls	2,959 2,959 4,043 / 516 4,043 / 516 1,392 / 1,567 1,392 / 1,567 23000 x 7-8 55-9 1,357 904 176 80 100 mechanical magnetic 23000 H-acid .68 x 24.69 21.4 24.0 855 812 5 4.5 11.5
	31 32 33 34 35 36 37 38 40 41 42 43 44 45 46	Empty with minimum weight battery (36V) Empty with minimum weight battery (48V) Axle load with rated load – front / rear (36V) Axle load with rated load – front / rear (36V) Axle load without load – front / rear (36V) Axle load without load – front / rear (48V) Chassis Tire size – front, standard solid pneumatic tires Tire size – rear solid pneumatic tires Wheelbase Tread width – front, standard solid pneumatic tires Tread width – rear solid pneumatic tires Ground clearance – at lowest point at mast Ground clearance – at center of wheelbase Service brakes Parking brakes Powertrain Battery – type Battery dimensions (length x width x height) Battery – maximum capacity at 6 hour discharge rate (36V) Battery weight, minimum (36V) Battery weight, minimum (36V) Battery traction output (60 min. rating) x 2 (36V) Motors – traction output (60 min. rating) x 2 (48V) Motors – lift output (15% rating) Drive controls Hydraulic controls	Ib I	kg k	5,935 5,935 7,791/1,010 7,791/1,010 2,881/3,053 2,881/3,053 2ET2 18x 140/ 49.2 35.6 6.9 3.1 3.9 electric / n electron 2ET2 lead 20.55 x 32 510 400 1,576 1,497 6.8 6.0 15.4 Impuls	2,692 2,692 3,534/458 3,534/458 1,307/1,385 1,307/1,385 2500 27-8 55-9 1,249 904 176 80 100 nechanical nagnetic 2500 -acid .68 x 24.69 18.4 19.2 715 679 5 4.5 11.5	6,523 6,523 8,913 / 1,138 8,913 / 1,138 8,913 / 1,138 3,069 / 3,455 3,069 / 3,455 2ETC 18> 140 / 53.4 35.6 6.9 3.1 3.9 electric / r electror 2ETC Lead 24.80 × 32 595 500 1,885 1,791 6.8 6.0 15.4 Impuls	2,959 2,959 4,043 / 516 4,043 / 516 1,392 / 1,567 1,392 / 1,567 23000 x 7-8 55-9 1,357 904 176 80 100 mechanical magnetic 23000 H-acid .68 x 24.69 21.4 24.0 855 812 5 4.5 11.5

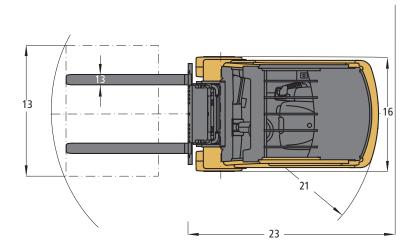
^{*}With standard two-stage mast (ZT)

NOTE: These specifications assume the use of drive axles, tires and tilt angles specified. Any modification to specifications, or any other combination of specifications made after the shipment of the truck, requires prior written approval from Mitsubishi Logisnext Americas Inc. (See ANSI/ITSDF B56.1.)

¹⁾ Add 1.0" (25mm) if truck is equipped with a triplex mast; Add an additional 0.9" (23mm) if equipped with an integrated sideshifter, or an additional 2.4" (60mm) if equipped with a hang-on sideshifter.

			2ET	3000	2ETC	3500	2ET3	3500	2ET4	000
1	lb	kg	3,100	1,600	3,490	1,800	3,490	1,800	3,880	2,000
2	in	mm	24	500	24	500	24	500	24	500
3				ctric	elec		elec		elec	
4		solid pneumatic		solid pn	solid pneumatic		solid pneumatic		eumatic	
5	5		2x/2		2x/2		2x/2		2x/2	
				3000	2ETC		2ET3		2ET4	
11	in	mm	118	3,000	118	3,000	118	3,000	118	3,000
12	in	mm	5.9	150	5.9	150	5.9	150	5.9	150
	in	mm	1.6 x 3.1 x 45.3	40 x 80 x 1150	1.6 x 3.1 x 45.3	40 x 80 x 1150	1.6 x 3.1 x 45.3	40 x 80 x 1150	1.6 x 3.9 x 45.3	40 x 100 x 1,150
- 13	in	mm	12.3/36	312/914	12.3/36	312/914	12.3/36	312/914	12.3/36	312/914
14		eg		7/6	7,	/6	7/		7,	/
15	in	mm	78.5	1,995	74.3	1,887	78.5	1,995	78.5	1,995
	in	mm	41.7	1,060	44.1	1,120	44.1	1,120	44.1	1,120
	in	mm	n	/a	n,	/a	n,	/a	n/	a
17	in	mm	79	2,000	79	2,000	79	2,000	79	2,000
18	in	mm	36.2	920	36.2	920	36.2	920	36.2	920
19	in	mm	80.4	2,040	80.4	2,040	80.4	2,040	80.4	2,040
20	in	mm	166	3,560	166	3,587	166	3,587	166	3,587
21	in	mm	65.2	1,655	60.9	1,548	65.2	1,655	65.2	1,655
22	in	mm	13.5	344	14.3	364	14.3	364	14.3	364
	in	mm	13.4 1)	340	13.4 1)	340	13.4 1)	340	13.4 1)	340
23	in	mm	78.6 ¹⁾	2,000	74.3 1)	1,890	78.6 ¹)	2,000	78.6 ¹⁾	2,000
			2ET	3000	2ETC	3500	2ET3	3500	2ET4	000
24	mph	km/h	9.3 / 9.9	15 / 16	8.7 / 9.9	14/16	8.7 / 9.9	14 / 16	8.7 / 9.9	14 / 16
24	mph	km/h	9.9 / 9.9	16 / 16	9.9 / 9.9	16 / 16	9.9 / 9.9	16 / 16	9.9 / 9.9	16 / 16
25	fpm	m/s	72.8 / 112.2	0.37 / 0.57	68.9 / 108.3	0.35 / 0.55	68.9 / 108.3	0.35 / 0.55	65.0 / 108.3	0.33 / 0.55
25	fpm	m/s	100.4 / 145.7	0.51 / 0.74	90.6 / 145.7	0.46 / 0.74	90.6 / 145.7	0.46 / 0.74	88.6 / 124.0	0.45 / 0.63
26	fpm	m/s	108.3 / 108.3	0.55 / 0.55	108.3 / 108.3	0.55 / 0.55	108.3 / 108.3	0.55 / 0.55	108.3 / 108.3	0.55 / 0.55
20	fpm	m/s	108.3 / 108.3	0.55 / 0.55	108.3 / 108.3	0.55 / 0.55	108.3 / 108.3	0.55 / 0.55	108.3 / 108.3	0.55 / 0.55
— 28	ç	%	21	/ 27	19 ,	24	19 / 26		18 / 20	
20	ģ	%	27	/ 33	25 ,	/ 29	25 /	/ 31	24 /	30
			2ET	3000	2ETC	3500	2ET3	3500	2ET4	000
					7140	3,240	7,035	3,191	7,421	2 266
- 79	lb	kg	6,654	3,018	7,143	-,	7,033	-7	7, 12 1	3,366
29	lb	kg kg	6,654 6,654	3,018 3,018	7,143	3,240	7,035	3,191	7,421	3,366
					-					
	lb lb	kg	6,654 8,929 / 1,248 8,929 / 1,248	3,018	7,143 9,826 / 1,285 9,826 / 1,285	3,240 4,457 / 583 4,457 / 583	7,035 9,870 / 1,133 9,870 / 1,133	3,191 4,477 / 514 4,477 / 514	7,421 10,547 / 1,283 10,547 / 1,283	3,366 4,784 / 582 4,784 / 582
	lb lb lb	kg kg kg kg	6,654 8,929 / 1,248 8,929 / 1,248 3,261 / 3,393	3,018 4,050 / 566	7,143 9,826 / 1,285	3,240 4,457 / 583 4,457 / 583 1,423 / 1,817	7,035 9,870 / 1,133 9,870 / 1,133 3,382 / 3,653	3,191 4,477 / 514	7,421 10,547 / 1,283 10,547 / 1,283 3,338 / 4,083	3,366 4,784 / 582 4,784 / 582 1,514 / 1,852
_	lb lb	kg kg kg	6,654 8,929 / 1,248 8,929 / 1,248	3,018 4,050 / 566 4,050 / 566	7,143 9,826 / 1,285 9,826 / 1,285	3,240 4,457 / 583 4,457 / 583	7,035 9,870 / 1,133 9,870 / 1,133	3,191 4,477 / 514 4,477 / 514	7,421 10,547 / 1,283 10,547 / 1,283	3,366 4,784 / 582 4,784 / 582
_	lb lb lb	kg kg kg kg	6,654 8,929 / 1,248 8,929 / 1,248 3,261 / 3,393 3,261 / 3,393	3,018 4,050 / 566 4,050 / 566 1,479 / 1,539	7,143 9,826 / 1,285 9,826 / 1,285 3,137 / 4,006	3,240 4,457 / 583 4,457 / 583 1,423 / 1,817 1,423 / 1,817	7,035 9,870 / 1,133 9,870 / 1,133 3,382 / 3,653	3,191 4,477 / 514 4,477 / 514 1,534 / 1,657 1,534 / 1,657	7,421 10,547 / 1,283 10,547 / 1,283 3,338 / 4,083	3,366 4,784 / 582 4,784 / 582 1,514 / 1,852 1,514 / 1,852
30	Ib Ib Ib Ib Ib Ib	kg kg kg kg kg	6,654 8,929 / 1,248 8,929 / 1,248 3,261 / 3,393 3,261 / 3,393 2ET	3,018 4,050 / 566 4,050 / 566 1,479 / 1,539 1,479 / 1,539 3000 × 7-8	7,143 9,826 / 1,285 9,826 / 1,285 3,137 / 4,006 3,137 / 4,006 2ETO 200 /	3,240 4,457 / 583 4,457 / 583 1,423 / 1,817 1,423 / 1,817 3500 50 -10	7,035 9,870 / 1,133 9,870 / 1,133 3,382 / 3,653 3,382 / 3,653 2ET3	3,191 4,477 / 514 4,477 / 514 1,534 / 1,657 1,534 / 1,657 3500 50 - 10	7,421 10,547 / 1,283 10,547 / 1,283 3,338 / 4,083 3,338 / 4,083 2ET4	3,366 4,784 / 582 4,784 / 582 1,514 / 1,852 1,514 / 1,852 000 0 - 10
30	Ib Ib Ib Ib Ib Ii	kg kg kg kg kg	6,654 8,929 / 1,248 8,929 / 1,248 3,261 / 3,393 3,261 / 3,393 2ET. 183	3,018 4,050 / 566 4,050 / 566 1,479 / 1,539 1,479 / 1,539 3000 × 7-8 55 - 9	7,143 9,826 / 1,285 9,826 / 1,285 3,137 / 4,006 3,137 / 4,006 2ETO 200 /	3,240 4,457 / 583 4,457 / 583 1,423 / 1,817 1,423 / 1,817 3500 50 -10 55 - 9	7,035 9,870 / 1,133 9,870 / 1,133 3,382 / 3,653 3,382 / 3,653 2ET3 200 / 8	3,191 4,477 / 514 4,477 / 514 1,534 / 1,657 1,534 / 1,657 3500 50 - 10 55 - 9	7,421 10,547 / 1,283 10,547 / 1,283 3,338 / 4,083 3,338 / 4,083 2ET4 200 / 5	3,366 4,784 / 582 4,784 / 582 1,514 / 1,852 1,514 / 1,852 000 0 - 10 55 - 9
30 31 32	Ib Ib Ib Ib Ib Ib Ii Ii Ii Ii Ii	kg kg kg kg kg	6,654 8,929 / 1,248 8,929 / 1,248 3,261 / 3,393 3,261 / 3,393 2ET 18 3 140 /	3,018 4,050 / 566 4,050 / 566 1,479 / 1,539 1,479 / 1,539 3000 × 7-8 55 - 9 1,465	7,143 9,826 / 1,285 9,826 / 1,285 3,137 / 4,006 3,137 / 4,006 2ETO 200 / 140 / 53.4	3,240 4,457 / 583 4,457 / 583 1,423 / 1,817 1,423 / 1,817 3500 50 -10 55 - 9 1,357	7,035 9,870 / 1,133 9,870 / 1,133 3,382 / 3,653 3,382 / 3,653 2ET3 200 / 5 140 /	3,191 4,477 / 514 4,477 / 514 1,534 / 1,657 1,534 / 1,657 3500 50 - 10 55 - 9 1,465	7,421 10,547 / 1,283 10,547 / 1,283 3,338 / 4,083 3,338 / 4,083 2ET4 200 / 5 140 / 8	3,366 4,784 / 582 4,784 / 582 1,514 / 1,852 1,514 / 1,852 000 0 - 10 55 - 9 1,465
30 31 32 33	Ib Ib Ib Ib Ib Ib Ii	kg kg kg kg n n mm mm	6,654 8,929 / 1,248 8,929 / 1,248 3,261 / 3,393 3,261 / 3,393 2ET 18 3 140 / 57.7 35.6	3,018 4,050 / 566 4,050 / 566 1,479 / 1,539 1,479 / 1,539 3000 × 7-8 55 - 9 1,465 904	7,143 9,826 / 1,285 9,826 / 1,285 3,137 / 4,006 3,137 / 4,006 2ETO 200 / 140 / 53.4 36	3,240 4,457 / 583 4,457 / 583 1,423 / 1,817 1,423 / 1,817 3500 50 -10 55 - 9 1,357 914	7,035 9,870 / 1,133 9,870 / 1,133 3,382 / 3,653 3,382 / 3,653 200 / 5 140 / 57.7 36	3,191 4,477 / 514 4,477 / 514 1,534 / 1,657 1,534 / 1,657 3500 50 - 10 55 - 9 1,465 914	7,421 10,547 / 1,283 10,547 / 1,283 3,338 / 4,083 3,338 / 4,083 2ET4 200 / 5 140 / 5	3,366 4,784 / 582 4,784 / 582 1,514 / 1,852 1,514 / 1,852 000 0 - 10 55 - 9 1,465 914
30 31 32 33 34	Ib Ib Ib Ib Ib Ib Ii	kg kg kg kg kg mn mm mm mm	6,654 8,929 / 1,248 8,929 / 1,248 3,261 / 3,393 3,261 / 3,393 2ET 18: 140 / 577 35.6 6.9	3,018 4,050 / 566 4,050 / 566 1,479 / 1,539 1,479 / 1,539 3000 x 7-8 55 - 9 1,465 904 176	7,143 9,826 / 1,285 9,826 / 1,285 3,137 / 4,006 3,137 / 4,006 2ETO 200 / 140 / 53.4 36 6.9	3,240 4,457 / 583 4,457 / 583 1,423 / 1,817 1,423 / 1,817 3500 50 - 10 55 - 9 1,357 914 176	7,035 9,870 / 1,133 9,870 / 1,133 3,382 / 3,653 3,382 / 3,653 2ET3 200 / 5 140 / 57.7 36 6.9	3,191 4,477/514 4,477/514 1,534/1,657 1,534/1,657 3500 50 - 10 55 - 9 1,465 914	7,421 10,547 / 1,283 10,547 / 1,283 3,338 / 4,083 3,338 / 4,083 2ET4 200 / 5 140 / 5 57.7 36 6.9	3,366 4,784 / 582 4,784 / 582 1,514 / 1,852 1,514 / 1,852 000 00 - 10 55 - 9 1,465 914 176
30 31 32 33 34 35	lb lb lb lb in in in in	kg kg kg kg kg mn mm mm mm mm	6,654 8,929 / 1,248 8,929 / 1,248 3,261 / 3,393 3,261 / 3,393 2ET 183 140 / 57.7 35.6 6.9 3.1	3,018 4,050 / 566 4,050 / 566 1,479 / 1,539 1,479 / 1,539 3000 × 7-8 55 - 9 1,465 904 176 80	7,143 9,826 / 1,285 9,826 / 1,285 3,137 / 4,006 3,137 / 4,006 2ETC 200 / 140 / 53.4 36 6.9 3.1	3,240 4,457 / 583 4,457 / 583 1,423 / 1,817 1,423 / 1,817 3500 50 -10 55 - 9 1,357 914 176 80	7,035 9,870 / 1,133 9,870 / 1,133 3,382 / 3,653 3,382 / 3,653 200 / 5 140 / 57.7 36 6,9 3.1	3,191 4,477 / 514 4,477 / 514 1,534 / 1,657 1,534 / 1,657 3500 50 - 10 55 - 9 1,465 914 176 80	7,421 10,547 / 1,283 10,547 / 1,283 3,338 / 4,083 3,338 / 4,083 2ET4 200 / 5 140 / 5 57.7 36 6.9 3.1	3,366 4,784 / 582 4,784 / 582 1,514 / 1,852 1,514 / 1,852 000 0 - 10 55 - 9 1,465 914 176 80
30 31 32 33 34 35 36	Ib Ib Ib Ib Ib Ii	kg kg kg kg kg n n mm mm mm mm	6,654 8,929 / 1,248 8,929 / 1,248 3,261 / 3,393 3,261 / 3,393 2ET 183 140 / 57.7 35.6 6.9 3.1 3.9	3,018 4,050 / 566 4,050 / 566 1,479 / 1,539 1,479 / 1,539 3000 × 7-8 55 - 9 1,465 904 176 80 100	7,143 9,826 / 1,285 9,826 / 1,285 3,137 / 4,006 3,137 / 4,006 2ETC 200 / 140 / 53.4 36 6.9 3.1 3.9	3,240 4,457 / 583 4,457 / 583 1,423 / 1,817 1,423 / 1,817 3500 50 - 10 55 - 9 1,357 914 176 80 100	7,035 9,870 / 1,133 9,870 / 1,133 3,382 / 3,653 3,382 / 3,653 200 / 5 140 / 57.7 36 6.9 3.1 3.9	3,191 4,477 / 514 4,477 / 514 1,534 / 1,657 1,534 / 1,657 3500 50 - 10 55 - 9 1,465 914 176 80 100	7,421 10,547 / 1,283 10,547 / 1,283 3,338 / 4,083 3,338 / 4,083 2ET4 200 / 5 140 / 5 57.7 36 6.9 3.1 3.9	3,366 4,784 / 582 4,784 / 582 1,514 / 1,852 1,514 / 1,852 000 00 - 10 55 - 9 1,465 914 176 80 100
30 31 32 33 34 35 36 37	Ib Ib Ib Ib Ib Ii Ii Ii Ii Ii In In In It	kg kg kg kg kg n n mm	6,654 8,929 / 1,248 8,929 / 1,248 3,261 / 3,393 3,261 / 3,393 2ET 183 140 / 57.7 35.6 6.9 3.1 3.9 electric / f	3,018 4,050 / 566 4,050 / 566 1,479 / 1,539 1,479 / 1,539 3000 x 7-8 55 - 9 1,465 904 176 80 100 mechanical	7,143 9,826 / 1,285 9,826 / 1,285 3,137 / 4,006 3,137 / 4,006 2ETO 200 / 140 / 53.4 36 6.9 3.1 3.9 electric / r	3,240 4,457 / 583 4,457 / 583 1,423 / 1,817 1,423 / 1,817 3500 50 - 10 55 - 9 1,357 914 176 80 100 nechanical	7,035 9,870 / 1,133 9,870 / 1,133 3,382 / 3,653 3,382 / 3,653 200 / 5 140 / 57.7 36 6.9 3.1 3.9 electric / n	3,191 4,477 / 514 4,477 / 514 1,534 / 1,657 1,534 / 1,657 3500 50 - 10 55 - 9 1,465 914 176 80 100 nechanical	7,421 10,547 / 1,283 10,547 / 1,283 3,338 / 4,083 3,338 / 4,083 2ET4 200 / 5 140 / 5 57.7 36 6.9 3.1 3.9 electric / m	3,366 4,784 / 582 4,784 / 582 1,514 / 1,852 1,514 / 1,852 000 00 - 10 55 - 9 1,465 914 176 80 100 nechanical
30 31 32 33 34 35 36	Ib Ib Ib Ib Ib Ii Ii Ii Ii Ii In In In It	kg kg kg kg kg n n mm mm mm mm	6,654 8,929 / 1,248 8,929 / 1,248 3,261 / 3,393 3,261 / 3,393 2ET 18: 140 / 57.7 35.6 6.9 3.1 3.9 electric / f	3,018 4,050 / 566 4,050 / 566 1,479 / 1,539 1,479 / 1,539 3000 x 7-8 55 - 9 1,465 904 176 80 100 mechanical magnetic	7,143 9,826 / 1,285 9,826 / 1,285 3,137 / 4,006 3,137 / 4,006 2ETC 200 / 140 / 53.4 36 6.9 3.1 3.9 electric / r electron	3,240 4,457 / 583 4,457 / 583 1,423 / 1,817 1,423 / 1,817 3500 50 -10 55 - 9 1,357 914 176 80 100 nechanical nagnetic	7,035 9,870 / 1,133 9,870 / 1,133 3,382 / 3,653 3,382 / 3,653 200 / 5 140 / 57.7 36 6.9 3.1 3.9 electric / n electrom	3,191 4,477 / 514 4,477 / 514 1,534 / 1,657 1,534 / 1,657 3500 50 - 10 55 - 9 1,465 914 176 80 100 nechanical nagnetic	7,421 10,547 / 1,283 10,547 / 1,283 3,338 / 4,083 3,338 / 4,083 2ET4 200 / 5 140 / 5 57.7 36 6.9 3.1 3.9 electric / melectrom	3,366 4,784 / 582 4,784 / 582 1,514 / 1,852 1,514 / 1,852 000 00 - 10 55 - 9 1,465 914 176 80 100 nechanical nagnetic
30 31 32 33 34 35 36 37 38	Ib Ib Ib Ib Ib Ii Ii Ii Ii Ii In In In It	kg kg kg kg kg n n mm	6,654 8,929 / 1,248 8,929 / 1,248 3,261 / 3,393 3,261 / 3,393 2ET 183 140 / 57.7 35.6 6.9 3.1 3.9 electric / f electror	3,018 4,050 / 566 4,050 / 566 1,479 / 1,539 1,479 / 1,539 3000 x 7-8 55 - 9 1,465 904 176 80 100 mechanical magnetic 3000	7,143 9,826 / 1,285 9,826 / 1,285 3,137 / 4,006 3,137 / 4,006 2ETC 200 / 140 / 53.4 36 6.9 3.1 3.9 electric / r electron	3,240 4,457 / 583 4,457 / 583 1,423 / 1,817 1,423 / 1,817 3500 50 -10 55 - 9 1,357 914 176 80 100 nechanical nagnetic 3500	7,035 9,870 / 1,133 9,870 / 1,133 3,382 / 3,653 3,382 / 3,653 200 / 5 140 / 57.7 36 6.9 3.1 3.9 electric / n electrom	3,191 4,477 / 514 4,477 / 514 1,534 / 1,657 1,534 / 1,657 3500 50 - 10 55 - 9 1,465 914 176 80 100 nechanical nagnetic	7,421 10,547 / 1,283 10,547 / 1,283 3,338 / 4,083 3,338 / 4,083 2ET4 200 / 5 140 / 5 57.7 36 6.9 3.1 3.9 electric / melectrom	3,366 4,784 / 582 4,784 / 582 1,514 / 1,852 1,514 / 1,852 000 0 - 10 55 - 9 1,465 914 176 80 100 nechanical nagnetic
30 31 32 33 34 35 36 37 38	Ib Ib Ib Ib Ib Ib Ib Ii Ii Ii Ii Ii Ii It	kg kg kg kg kg mm mm mm mm mm mm pe	6,654 8,929 / 1,248 8,929 / 1,248 3,261 / 3,393 3,261 / 3,393 2ET 183 140 / 57.7 35.6 6.9 3.1 3.9 electric / r electror 2ET	3,018 4,050 / 566 4,050 / 566 1,479 / 1,539 1,479 / 1,539 3000 x 7-8 55 - 9 1,465 904 176 80 100 mechanical magnetic 3000 l-acid	7,143 9,826 / 1,285 9,826 / 1,285 3,137 / 4,006 2ETC 200 / 140 / 53.4 36 6.9 3.1 3.9 electric / r electron 2ETC	3,240 4,457 / 583 4,457 / 583 1,423 / 1,817 1,423 / 1,817 3500 50 -10 55 - 9 1,357 914 176 80 100 nechanical nagnetic 3500 acid	7,035 9,870 / 1,133 9,870 / 1,133 3,382 / 3,653 3,382 / 3,653 200 / 5 140 / 57.7 36 6.9 3.1 3.9 electric / n electrom	3,191 4,477 / 514 4,477 / 514 1,534 / 1,657 1,534 / 1,657 3500 50 - 10 55 - 9 1,465 914 176 80 100 nechanical nagnetic 3500 acid	7,421 10,547 / 1,283 10,547 / 1,283 3,338 / 4,083 3,338 / 4,083 2ET4 200 / 5 140 / 5 57.7 36 6.9 3.1 3.9 electric / m electrom 2ET4	3,366 4,784 / 582 4,784 / 582 1,514 / 1,852 1,514 / 1,852 000 0 - 10 55 - 9 1,465 914 176 80 100 nechanical nagnetic 000
30 31 32 33 34 35 36 37 38	Ib Ib Ib Ib Ib Ib Ib Ii Ii Ii Ii Ii Ii It	kg kg kg kg kg hm mm mm mm mm mm pe	6,654 8,929 / 1,248 8,929 / 1,248 3,261 / 3,393 3,261 / 3,393 2ET 18:2 140 / 57.7 35.6 6.9 3.1 3.9 electric / r electror 2ET lead 29.06 x 32	3,018 4,050 / 566 4,050 / 566 1,479 / 1,539 1,479 / 1,539 3000 x 7-8 55 - 9 1,465 904 176 80 100 mechanical magnetic 3000 l-acid .68 x 24.69	7,143 9,826 / 1,285 9,826 / 1,285 3,137 / 4,006 2ETC 200 / 140 / 53.4 36 6.9 3.1 3.9 electric / r electron 2ETC lead 24.80 x 32	3,240 4,457 / 583 4,457 / 583 1,423 / 1,817 1,423 / 1,817 3500 50 -10 55 - 9 1,357 914 176 80 100 nechanical nagnetic 3500 acid 68 x 24.69	7,035 9,870 / 1,133 9,870 / 1,133 3,382 / 3,653 3,382 / 3,653 200 / 5 140 / 57.7 36 6.9 3.1 3.9 electric / n electrom 2ET3 lead- 29.06 x 32	3,191 4,477 / 514 4,477 / 514 1,534 / 1,657 1,534 / 1,657 3500 50 - 10 55 - 9 1,465 914 176 80 100 nechanical nagnetic 3500 acid 68 x 24.69	7,421 10,547 / 1,283 10,547 / 1,283 3,338 / 4,083 3,338 / 4,083 2ET4 200 / 5 140 / 5 57.7 36 6.9 3.1 3.9 electric / m electrom 2ET4 Lead- 29.06 x 32.1	3,366 4,784 / 582 4,784 / 582 1,514 / 1,852 1,514 / 1,852 000 0 - 10 55 - 9 1,465 914 176 80 100 nechanical nagnetic 000 acid 68 x 24.69
30 31 32 33 34 35 36 37 38 39	Ib Ib Ib Ib Ib Ib Ib Ii Ii Ii Ii Ii Ii It	kg kg kg kg kg kg nn mm mm mm mm mm pe pe	6,654 8,929 / 1,248 8,929 / 1,248 3,261 / 3,393 3,261 / 3,393 2ET 18: 140 / 57.7 35.6 6.9 3.1 3.9 electric / r electror 2ET Lead 29.06 x 32 680	3,018 4,050 / 566 4,050 / 566 1,479 / 1,539 1,479 / 1,539 3000 x 7-8 55 - 9 1,465 904 176 80 100 mechanical magnetic 3000 l-acid .68 x 24.69 24.5	7,143 9,826 / 1,285 9,826 / 1,285 3,137 / 4,006 2ETC 200 / 140 / 53.4 36 6.9 3.1 3.9 electric / r electron 2ETC lead 24.80 x 32 595	3,240 4,457 / 583 4,457 / 583 1,423 / 1,817 1,423 / 1,817 3500 50 - 10 55 - 9 1,357 914 176 80 100 nechanical nagnetic 3500 -acid 68 x 24.69 21.4	7,035 9,870 / 1,133 9,870 / 1,133 3,382 / 3,653 3,382 / 3,653 200 / 5 140 / 57.7 36 6.9 3.1 3.9 electric / n electron 2ET3 Lead- 29.06 x 32. 680	3,191 4,477 / 514 4,477 / 514 1,534 / 1,657 1,534 / 1,657 3500 50 - 10 55 - 9 1,465 914 176 80 100 nechanical nagnetic 3500 acid 68 x 24.69 24.5	7,421 10,547 / 1,283 10,547 / 1,283 3,338 / 4,083 3,338 / 4,083 2ET4 200 / 5 140 / 5 57.7 36 6.9 3.1 3.9 electric / m electrom 2ET4 lead- 29.06 x 32.	3,366 4,784 / 582 4,784 / 582 1,514 / 1,852 1,514 / 1,852 000 0 - 10 05 - 9 1,465 914 176 80 100 nechanical nagnetic 000 acid 68 x 24.69 24.5
30 31 32 33 34 35 36 37 38 39 40	Ib Ib Ib Ib Ib Ib Ib Ii Ii Ii Ii Ii Ii It	kg kg kg kg kg kg nn mm mm mm mm mm pe pe	6,654 8,929 / 1,248 8,929 / 1,248 3,261 / 3,393 3,261 / 3,393 2ET 18: 140 / 57.7 35.6 6.9 3.1 3.9 electric / r electror 2ET lead 29.06 x 32 680 600	3,018 4,050 / 566 4,050 / 566 1,479 / 1,539 1,479 / 1,539 3000 x 7-8 55 - 9 1,465 904 176 80 100 mechanical magnetic 3000 I-acid .68 x 24.69 24.5 28.8	7,143 9,826 / 1,285 9,826 / 1,285 3,137 / 4,006 2ETC 200 / 140 / 53.4 36 6.9 3.1 3.9 electric / r electron 2ETC lead 24.80 x 32 595	3,240 4,457 / 583 4,457 / 583 1,423 / 1,817 1,423 / 1,817 3500 50 - 10 55 - 9 1,357 914 176 80 100 nechanical nagnetic 3500 -acid 68 x 24.69 21.4 24.0	7,035 9,870 / 1,133 9,870 / 1,133 3,382 / 3,653 3,382 / 3,653 200 / 5 140 / 57.7 36 6.9 3.1 3.9 electric / n electron 2ET3 lead- 29.06 x 32. 680 600	3,191 4,477 / 514 4,477 / 514 1,534 / 1,657 1,534 / 1,657 3500 50 - 10 55 - 9 1,465 914 176 80 100 nechanical nagnetic 8500 -acid 68 x 24.69 24.5 28.8	7,421 10,547 / 1,283 10,547 / 1,283 3,338 / 4,083 3,338 / 4,083 2ET4 200 / 5 140 / 5 57.7 36 6.9 3.1 3.9 electric / m electrom 2ET4 lead- 29.06 x 32. 680 600	3,366 4,784 / 582 4,784 / 582 1,514 / 1,852 1,514 / 1,852 000 0 - 10 55 - 9 1,465 914 176 80 100 nechanical lagnetic 000 acid 68 x 24.69 24.5 28.8
30 31 32 33 34 35 36 37 38 39 40	Ib Ib Ib Ib Ib Ib Ib Ii Ii Ii Ii Ii Ii It	kg kg kg kg kg kg nn mm mm mm mm mm pe pe pe	6,654 8,929 / 1,248 8,929 / 1,248 3,261 / 3,393 3,261 / 3,393 2ET 18: 140 / 57.7 35.6 6.9 3.1 3.9 electric / r electror 2ET lead 29.06 x 32 680 600 2,260	3,018 4,050 / 566 4,050 / 566 1,479 / 1,539 1,479 / 1,539 3000 x 7-8 55 - 9 1,465 904 176 80 100 mechanical magnetic 3000 1-acid .68 x 24.69 24.5 28.8 1,025	7,143 9,826 / 1,285 9,826 / 1,285 3,137 / 4,006 2ETC 200 / 140 / 53.4 36 6.9 3.1 3.9 electric / r electron 2ETC lead 24.80 x 32 595 500 1,885	3,240 4,457 / 583 4,457 / 583 1,423 / 1,817 1,423 / 1,817 3500 50 - 10 55 - 9 1,357 914 176 80 100 nechanical nagnetic 3500 -acid 68 x 24.69 21.4 24.0 855	7,035 9,870 / 1,133 9,870 / 1,133 3,382 / 3,653 3,382 / 3,653 200 / 5 140 / 57.7 36 6.9 3.1 3.9 electric / n electron 2ET3 lead- 29.06 x 32. 680 600 2,260	3,191 4,477 / 514 4,477 / 514 1,534 / 1,657 1,534 / 1,657 3500 50 - 10 55 - 9 1,465 914 176 80 100 nechanical nagnetic 8500 -acid 68 x 24.69 24.5 28.8 1,025	7,421 10,547 / 1,283 10,547 / 1,283 3,338 / 4,083 3,338 / 4,083 2ET4 200 / 5 140 / 5 57.7 36 6.9 3.1 3.9 electric / m electrom 2ET4 lead- 29.06 x 32. 680 600 2,260	3,366 4,784 / 582 4,784 / 582 1,514 / 1,852 1,514 / 1,852 000 0 - 10 0 - 10 0 55 - 9 1,465 914 176 80 100 nechanical lagnetic 000 acid 68 x 24.69 24.5 28.8 1,025
30 31 32 33 34 35 36 37 38 39 40 41	Ib Ib Ib Ib Ib Ib Ib Ii Ii Ii Ii Ii Ii It	kg kg kg kg kg kg nn mm mm mm mm mm mm mm kWh kWh kg kg	6,654 8,929 / 1,248 8,929 / 1,248 3,261 / 3,393 3,261 / 3,393 2ET 18: 140 / 57.7 35.6 6.9 3.1 3.9 electric / r electror 2ET lead 29.06 x 32 680 600 2,260 2,147	3,018 4,050 / 566 4,050 / 566 1,479 / 1,539 1,479 / 1,539 3000 x 7-8 55 - 9 1,465 904 176 80 100 mechanical magnetic 3000 I-acid .68 x 24.69 24.5 28.8 1,025 974	7,143 9,826 / 1,285 9,826 / 1,285 3,137 / 4,006 2ETC 200 / 140 / 53.4 36 6.9 3.1 3.9 electric / r electron 2ETC lead 24.80 x 32 595 500 1,885 1,791	3,240 4,457 / 583 4,457 / 583 1,423 / 1,817 1,423 / 1,817 3500 50 -10 55 - 9 1,357 914 176 80 100 nechanical nagnetic 3500 -acid 68 x 24.69 21.4 24.0 855 812	7,035 9,870 / 1,133 9,870 / 1,133 3,382 / 3,653 3,382 / 3,653 200 / 5 140 / 57.7 36 6.9 3.1 3.9 electric / n electron 2ET3 lead- 29.06 x 32. 680 600 2,260 2,147	3,191 4,477 / 514 4,477 / 514 1,534 / 1,657 1,534 / 1,657 3500 50 - 10 55 - 9 1,465 914 176 80 100 nechanical nagnetic 3500 -acid 68 x 24.69 24.5 28.8 1,025 974	7,421 10,547 / 1,283 10,547 / 1,283 3,338 / 4,083 3,338 / 4,083 2ET4 200 / 5 140 / 5 57.7 36 6.9 3.1 3.9 electric / m electrom 2ET4 lead- 29.06 x 32. 680 600 2,260 2,147	3,366 4,784 / 582 4,784 / 582 1,514 / 1,852 1,514 / 1,852 000 0 - 10 55 - 9 1,465 914 176 80 100 nechanical largestic 000 acid 68 x 24.69 24.5 28.8 1,025 974
30 31 32 33 34 35 36 37 38 39 40 41	Ib Ib Ib Ib Ib Ib Ib Ii Ii Ii Ii Ii Ii It It It It It Ii	kg kg kg kg kg kg mn mm mm mm mm mm mm mm mm kWh kWh kg kg kW	6,654 8,929 / 1,248 8,929 / 1,248 3,261 / 3,393 3,261 / 3,393 3,261 / 3,393 2ET. 18: 140 / 57.7 35.6 6.9 3.1 3.9 electric / r electror 2ET. lead 29.06 x 32 680 600 2,260 2,147 6.8	3,018 4,050 / 566 4,050 / 566 1,479 / 1,539 1,479 / 1,539 3000 x 7-8 55 - 9 1,465 904 176 80 100 mechanical magnetic 3000 I-acid .68 x 24.69 24.5 28.8 1,025 974 5	7,143 9,826 / 1,285 9,826 / 1,285 3,137 / 4,006 2ETC 200 / 140 / 53.4 36 6.9 3.1 3.9 electric / r electron 2ETC lead 24.80 x 32 595 500 1,885 1,791 6.8	3,240 4,457 / 583 4,457 / 583 1,423 / 1,817 1,423 / 1,817 3500 50 -10 55 - 9 1,357 914 176 80 100 nechanical nagnetic 3500 -acid 68 x 24.69 21.4 24.0 855 812 5	7,035 9,870 / 1,133 9,870 / 1,133 3,382 / 3,653 3,382 / 3,653 200 / 5 140 / 57.7 36 6.9 3.1 3.9 electric / n electron 2ET3 [ead- 29.06 x 32. 680 600 2,260 2,147 6.8	3,191 4,477 / 514 4,477 / 514 1,534 / 1,657 1,534 / 1,657 3500 50 - 10 55 - 9 1,465 914 176 80 100 nechanical nagnetic 8500 -acid 68 x 24.69 24.5 28.8 1,025 974 5	7,421 10,547 / 1,283 10,547 / 1,283 3,338 / 4,083 3,338 / 4,083 2ET4 200 / 5 140 / 5 57.7 36 6.9 3.1 3.9 electric / m electrom 2ET4 lead- 29.06 x 32. 680 600 2,260 2,147 6.8	3,366 4,784 / 582 4,784 / 582 1,514 / 1,852 1,514 / 1,852 000 0 - 10 55 - 9 1,465 914 176 80 100 nechanical lagnetic 000 acid 68 x 24.69 24.5 28.8 1,025 974 5
30 31 32 33 34 35 36 37 38 39 40 41 42 43	Ib Ib Ib Ib Ib Ib Ib Ii Ii Ii Ii Ii Ii It It It It It Ii	kg kg kg kg kg kg mn mm mm mm mm mm mm mm mm kWh kg kg kW kW	6,654 8,929 / 1,248 8,929 / 1,248 3,261 / 3,393 3,261 / 3,393 3,261 / 3,393 2ET. 18: 140 / 57.7 35.6 6.9 3.1 3.9 electric / r electror 2ET. lead 29.06 x 32 680 600 2,260 2,147 6.8 6.0	3,018 4,050 / 566 4,050 / 566 1,479 / 1,539 1,479 / 1,539 3000 x 7-8 55 - 9 1,465 904 176 80 100 mechanical magnetic 3000 1-acid .68 x 24.69 24.5 28.8 1,025 974 5	7,143 9,826 / 1,285 9,826 / 1,285 3,137 / 4,006 3,137 / 4,006 200 / 140 / 53.4 36 6.9 3.1 3.9 electric / r electron 2ETC Lead 24.80 x 32 595 500 1,885 1,791 6.8 6.0	3,240 4,457 / 583 4,457 / 583 1,423 / 1,817 1,423 / 1,817 3500 50 -10 55 - 9 1,357 914 176 80 100 nechanical nagnetic 3500 -acid 68 x 24.69 21.4 24.0 855 812 5 4,5	7,035 9,870 / 1,133 9,870 / 1,133 3,382 / 3,653 3,382 / 3,653 200 / 5 140 / 57.7 36 6.9 3.1 3.9 electric / n electron 2ET3 [ead- 29.06 x 32. 680 600 2,260 2,147 6.8 6.0	3,191 4,477 / 514 4,477 / 514 1,534 / 1,657 1,534 / 1,657 3500 50 - 10 55 - 9 1,465 914 176 80 100 nechanical nagnetic 8500 -acid 68 x 24.69 24.5 28.8 1,025 974 5	7,421 10,547 / 1,283 10,547 / 1,283 3,338 / 4,083 3,338 / 4,083 2ET4 200 / 5 140 / 5 57.7 36 6.9 3.1 3.9 electric / m electrom 2ET4 lead- 29.06 x 32. 680 600 2,260 2,147 6.8 6.0	3,366 4,784 / 582 4,784 / 582 1,514 / 1,852 1,514 / 1,852 000 0 - 10 55 - 9 1,465 914 176 80 100 nechanical sagnetic 000 acid 68 x 24.69 24.5 28.8 1,025 974 5 4,5
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	Ib Ib Ib Ib Ib Ib Ib Ii In In In In In It	kg kg kg kg kg kg kg mn mm	6,654 8,929 / 1,248 8,929 / 1,248 3,261 / 3,393 3,261 / 3,393 3,261 / 3,393 2ET. 18: 140 / 57.7 35.6 6.9 3.1 3.9 electric / r electror 2ET. lead 29.06 x 32 680 600 2,260 2,147 6.8 6.0 15.4	3,018 4,050 / 566 4,050 / 566 1,479 / 1,539 1,479 / 1,539 3000 × 7-8 55 - 9 1,465 904 176 80 100 mechanical magnetic 3000 1-acid .68 × 24.69 24.5 28.8 1,025 974 5 4.5 11.5	7,143 9,826 / 1,285 9,826 / 1,285 3,137 / 4,006 2ETC 200 / 140 / 53.4 36 6.9 3.1 3.9 electric / r electron 2ETC Lead 24.80 x 32 595 500 1,885 1,791 6.8 6.0 15.4	3,240 4,457 / 583 4,457 / 583 1,423 / 1,817 1,423 / 1,817 3500 50 -10 55 - 9 1,357 914 176 80 100 nechanical nagnetic 3500 -acid 68 x 24.69 21.4 24.0 855 812 5 4,5	7,035 9,870 / 1,133 9,870 / 1,133 3,382 / 3,653 3,382 / 3,653 200 / 5 140 / 57.7 36 6.9 3.1 3.9 electric / n electron 2ET3 lead- 29.06 x 32. 680 600 2,260 2,147 6.8 6.0 15.4	3,191 4,477 / 514 4,477 / 514 1,534 / 1,657 1,534 / 1,657 3500 50 - 10 55 - 9 1,465 914 176 80 100 nechanical nagnetic 3500 acid 68 x 24.69 24.5 28.8 1,025 974 5 4.5	7,421 10,547 / 1,283 10,547 / 1,283 3,338 / 4,083 3,338 / 4,083 2ET4 200 / 5 140 / 5 57.7 36 6.9 3.1 3.9 electric / m electrom 2ET4 lead- 29.06 x 32. 680 600 2,260 2,147 6.8 6.0 15.4	3,366 4,784 / 582 4,784 / 582 1,514 / 1,852 1,514 / 1,852 000 0 - 10 55 - 9 1,465 914 176 80 100 nechanical regretic 000 acid 68 x 24.69 24.5 28.8 1,025 974 5 4,5 11.5
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	Ib Ib Ib Ib Ib Ib Ib Ib Ii	kg kg kg kg kg kg mn mm mm mm mm mm mm mm mm kWh kg kg kw kW kW kW pe	6,654 8,929 / 1,248 8,929 / 1,248 3,261 / 3,393 3,261 / 3,393 3,261 / 3,393 2ET 18: 140 / 57.7 35.6 6.9 3.1 3.9 electric / r electror 2ET lead 29.06 x 32 680 600 2,260 2,147 6.8 6.0 15.4	3,018 4,050 / 566 4,050 / 566 1,479 / 1,539 1,479 / 1,539 3000 × 7-8 55 - 9 1,465 904 176 80 100 mechanical magnetic 3000 1-acid .68 × 24.69 24.5 28.8 1,025 974 5 4.5 11.5 se / AC	7,143 9,826 / 1,285 9,826 / 1,285 3,137 / 4,006 2ETC 200 / 140 / 53.4 36 6.9 3.1 3.9 electric / r electron 2ETC lead 24.80 x 32 595 500 1,885 1,791 6.8 6.0 15.4 Impuls	3,240 4,457 / 583 4,457 / 583 1,423 / 1,817 1,423 / 1,817 1,423 / 1,817 3500 50 - 10 55 - 9 1,357 914 176 80 100 nechanical nagnetic 3500 -acid 68 x 24.69 21.4 24.0 855 812 5 4.5 11.5	7,035 9,870 / 1,133 9,870 / 1,133 3,382 / 3,653 3,382 / 3,653 200 / 5 140 / 57.7 36 6.9 3.1 3.9 electric / n electron 2ET3 lead- 29.06 x 32. 680 600 2,260 2,147 6.8 6.0 15.4	3,191 4,477 / 514 4,477 / 514 1,534 / 1,657 1,534 / 1,657 3500 50 - 10 55 - 9 1,465 914 176 80 100 nechanical nagnetic 3500 eacid 68 x 24.69 24.5 28.8 1,025 974 5 4.5 11.5	7,421 10,547 / 1,283 10,547 / 1,283 3,338 / 4,083 3,338 / 4,083 2ET4 200 / 5 140 / 5 57.7 36 6.9 3.1 3.9 electric / m electrom 2ET4 lead- 29.06 x 32. 680 600 2,260 2,147 6.8 6.0 15.4	3,366 4,784 / 582 4,784 / 582 1,514 / 1,852 1,514 / 1,852 1,514 / 1,852 000 0 - 10 0 - 10 0 - 10 0 - 10 0 - 10 0 - 10 0 - 00 0 -
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46	Ib Ib Ib Ib Ib Ib Ib Ii	kg kg kg kg kg kg kg mn mm mm mm mm mm mm mm mm kWh kg kg kW kW kW kW pe	6,654 8,929 / 1,248 8,929 / 1,248 3,261 / 3,393 3,261 / 3,393 3,261 / 3,393 2ET 183 140 / 57.7 35.6 6.9 3.1 3.9 electric / r electror 2ET lead 29.06 x 32 680 600 2,260 2,147 6.8 6.0 15.4	3,018 4,050 / 566 4,050 / 566 1,479 / 1,539 1,479 / 1,539 3000 x 7-8 55 - 9 1,465 904 176 80 100 mechanical magnetic 3000 H-acid .68 x 24.69 24.5 28.8 1,025 974 5 4.5 11.5 se / AC	7,143 9,826 / 1,285 9,826 / 1,285 3,137 / 4,006 2ETC 200 / 140 / 53.4 36 6.9 3.1 3.9 electric / r electron 2ETC lead 24.80 x 32 595 500 1,885 1,791 6.8 6.0 15.4 Impuls	3,240 4,457 / 583 4,457 / 583 1,423 / 1,817 1,423 / 1,817 1,423 / 1,817 3500 50 - 10 55 - 9 1,357 914 176 80 100 nechanical nagnetic 3500 -acid 68 x 24.69 21.4 24.0 855 812 5 4.5 11.5	7,035 9,870 / 1,133 9,870 / 1,133 3,382 / 3,653 3,382 / 3,653 200 / 5 140 / 57.7 36 6.9 3.1 3.9 electric / n electron 2ET3 lead- 29.06 x 32. 680 600 2,260 2,147 6.8 6.0 15.4 Impuls	3,191 4,477 / 514 4,477 / 514 1,534 / 1,657 1,534 / 1,657 3500 50 - 10 55 - 9 1,465 914 176 80 100 nechanical nagnetic 3500 eacid 68 x 24.69 24.5 28.8 1,025 974 5 4.5 11.5	7,421 10,547 / 1,283 10,547 / 1,283 3,338 / 4,083 3,338 / 4,083 2ET4 200 / 5 140 / 5 57.7 36 6.9 3.1 3.9 electric / m electrom 2ET4 lead- 29.06 x 32. 680 600 2,260 2,147 6.8 6.0 15.4 Impuls	3,366 4,784 / 582 4,784 / 582 1,514 / 1,852 1,514 / 1,852 1,514 / 1,852 000 0 - 10 0 - 10 0 - 10 0 - 10 0 - 10 0 - 10 0 - 00 0 -
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	Ib Ib Ib Ib Ib Ib Ib Ib Ii	kg kg kg kg kg kg mn mm mm mm mm mm mm mm mm kWh kg kg kW kW kW pe	6,654 8,929 / 1,248 8,929 / 1,248 3,261 / 3,393 3,261 / 3,393 3,261 / 3,393 2ET. 183 140 / 57.7 35.6 6.9 3.1 3.9 electric / r electror 2ET. lead 29.06 x 32 680 600 2,260 2,147 6.8 6.0 15.4 Impuls	3,018 4,050 / 566 4,050 / 566 1,479 / 1,539 1,479 / 1,539 3000 × 7-8 55 - 9 1,465 904 176 80 100 mechanical magnetic 3000 1-acid .68 × 24.69 24.5 28.8 1,025 974 5 4.5 11.5 se / AC	7,143 9,826 / 1,285 9,826 / 1,285 3,137 / 4,006 2ETC 200 / 140 / 53.4 36 6.9 3.1 3.9 electric / r electron 2ETC lead 24.80 x 32 595 500 1,885 1,791 6.8 6.0 15.4 Impuls	3,240 4,457 / 583 4,457 / 583 1,423 / 1,817 1,423 / 1,817 1,423 / 1,817 3500 55 - 9 1,357 914 176 80 100 nechanical nagnetic 3500 -acid 68 x 24.69 21.4 24.0 855 812 5 4.5 11.5	7,035 9,870 / 1,133 9,870 / 1,133 3,382 / 3,653 3,382 / 3,653 200 / 5 140 / 57.7 36 6.9 3.1 3.9 electric / n electron 2ET3 lead- 29.06 x 32. 680 600 2,260 2,147 6.8 6.0 15.4	3,191 4,477 / 514 4,477 / 514 1,534 / 1,657 1,534 / 1,657 3500 50 - 10 55 - 9 1,465 914 176 80 100 nechanical nagnetic 3500 -acid 68 × 24.69 24.5 28.8 1,025 974 5 4.5 11.5	7,421 10,547 / 1,283 10,547 / 1,283 3,338 / 4,083 3,338 / 4,083 2ET4 200 / 5 140 / 5 57.7 36 6.9 3.1 3.9 electric / m electrom 2ET4 lead- 29.06 x 32. 680 600 2,260 2,147 6.8 6.0 15.4	3,366 4,784 / 582 4,784 / 582 1,514 / 1,852 1,514 / 1,852 1,514 / 1,852 000 0 - 10 0 -





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.

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.

Safety Standards

These trucks meet American National Standards Institute/ Industrial Truck Standards Development Foundation, ANSI/ITSDF B56.1. 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.

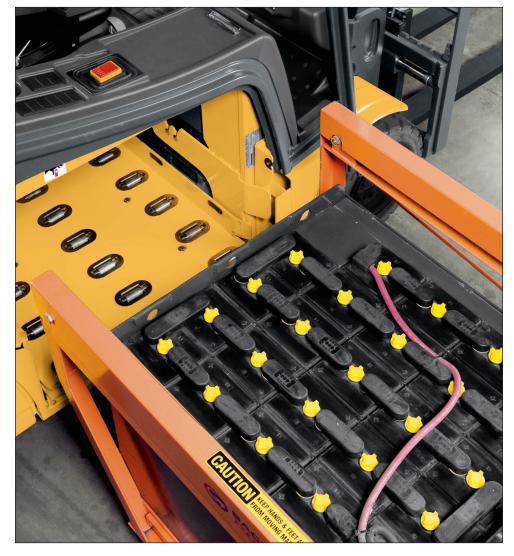


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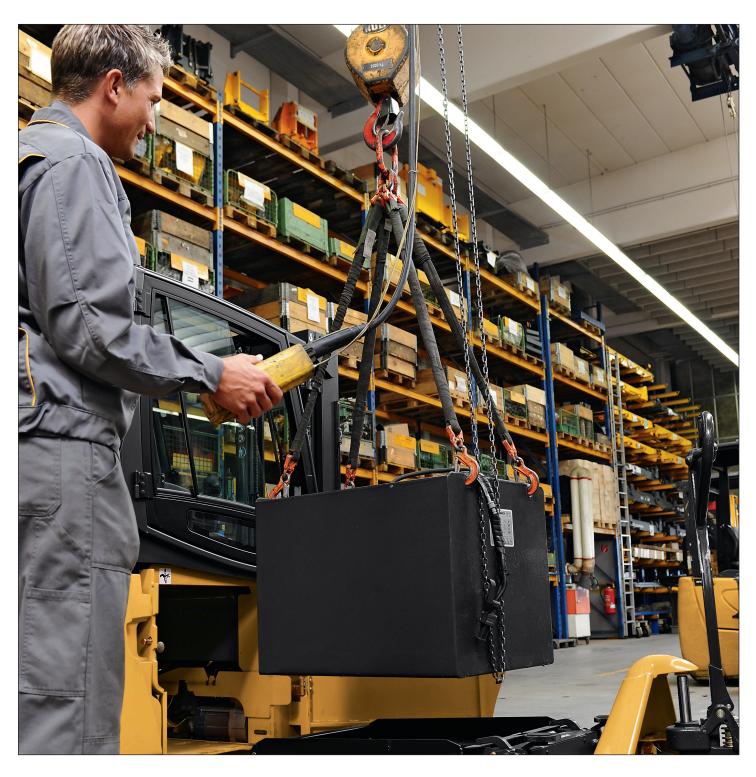
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