SUPERIOR RELIABILITY

3,000 – 6,500 LB. CAPACITY INTERNAL COMBUSTION CUSHION TIRE LIFT TRUCKS

PAT



TRIED-AND-TRUE PERFORMANCE

CAT

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TIM

CA

A Truck You Can Depend On

The Cat[®] 3,000-6,500 lb. LP gas cushion tire series offers what businesses demand: fuel economy, reliable performance and greater operator control. Built for dependability, these forklifts can operate in a wide range of indoor applications to move goods, stage pallets or transfer loads.

KEY INDUSTRIES:

- General Warehousing
- Building Materials
- Fabricated Metal
- Primary Metal

- Lumber And Wood
- Stone, Clay And Glass
- Industrial Equipment
- Chemicals And Allied Products



EXCELLENT HORSEPOWER AND TORQUE

As the longest running engine in its class, the K21 (53 hp / 2C3000-2CC4000) and K25 (61 hp / 2C4000-2C6500) are designed to work in extreme and demanding conditions. Both deliver high performance with low noise and vibration, excellent fuel economy and meet all CARB and EPA emissions regulations.

⁴ FRONT-TO-BACK DURABILIT

A Truck With Solid Dependability

Constructed with a heavy-duty mast that features narrow channels and six load rollers, this forklift takes durability to the next level.

SURROUNDED BY STRENGTH

Load Rollers

- Added strength via six load rollers used to support the forward and backward loading of the carriage
- Greater contact, increased stability and extended life of the mast through the use of specially-shaped mast channels and large mast rollers

Inching Pedal

- Simultaneously applies and disengages the brake
- Provides slow, controlled acceleration and precise maneuvering in tight locations



Drive Axle

- One-piece, single-cast drive axle
- Reduces potential leak points, absorbs the shock from the wheels and reduces stress on the chassis





Mast Channels

- Enhanced operator visibility through narrow flanges
- Added mast strength from deep web design
- Increased load capacity due to larger rollers canted three degrees with full-face contact





GIVING YOU TOTAL CONTRO

Performance tailored to your operation

Performance

6

Fuel Saver Mode

Controlled by a toggle switch on the dash, this feature helps reduce overall fuel consumption and the risk of premature tire wear. The result: up to 14% more fuel efficiency without affecting the top speed of the truck.*

Adjustable Speed Control

Limits top speed in applications that require improved security of loads, congested areas or where pedestrian traffic may be prevalent.



Service

Engine Protection System

Provides greater uptime and lower repair costs by notifying your operator when vital fluids are low or engine maintenance is required.

Maintenance Tools

With up to 500-hour service intervals, on-board diagnostics, display-based indicators and easy access to service components, you can count on maximizing uptime and lowering maintenance costs.

*Fuel efficiency increase shown against previous model in preliminary testing. Levels may vary based on application.



Maneuverability

Hydrostatic Steering – This feature provides precise movement with less effort. The hydrostatic steering is coupled with a tilt steering column and memory function.



Hydraulic Levers – These are ergonomically designed to fit the operator's hand and posture, while providing the accuracy needed for precise maneuvering.



Optional Fingertip Controls – These controls are mounted to the armrest and allow the operator to easily manipulate the hydraulic system from a comfortable position.







Local service and support



Genuine OEM parts



Custom financing packages

NORE CONFIDENCE



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 worldclass service and support from your local, trusted dealer. With 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 trucks 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

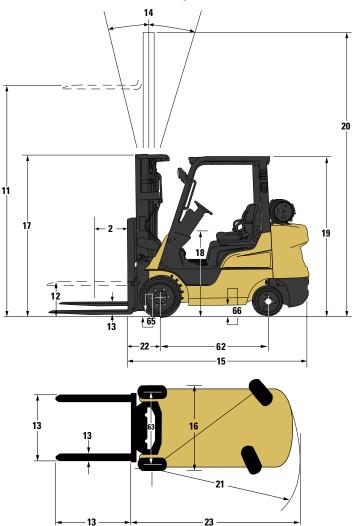
	Characteristics			203	3000	2C35	-00
1	Capacity – at rated load center	lb	kg	3,000	1,500	3,500	1,750
2	Capacity at load center-distance	in	mm	24	500	24	500
2	Power		IIIII			24 LP 0	
4				LP Gas			
	Tire type – cushion or pneumatic			Cushion 2x / 2		Cush	
5	Wheels (x = driven) – number front / rear					2x /	
44	Dimensions	1			3000	121.0	
11	Lift with standard two-stage mast – maximum fork height (top of forks)	in	mm	131.0	3,325	131.0	3,325
12	Lift with standard two-stage mast – free fork height	in	mm	4.5	115	4.5	115
13	Forks – length x width x thickness	in	mm	42 x 3.9 x 1.4	1,070 x 100 x 35	42 x 3.9 x 1.4	1,070 x 100 x 35
	Fork spacing – out-to-out minimum / maximum	in	mm	7.9 / 32.3	200/820	7.9 / 32.3	200/820
14	Tilt – forward / backward	deg	1		/ 10°	5° /	
15	Length to fork face	in	mm	81.9	2,080	83.3	2,115
16	Width – with standard tires	in	mm	38.2	970	38.2	970
10	Width – with standard tires, wide-stance	in	mm	39.3	997	39.3	997
	Width – with standard tires, wide-axle	in	mm		I/A	N/.	A
17	Height – mast lowered	in	mm	83.0	2,105	83.0	2,105
18	Height – seat height	in	mm	43.1	1,096	43.1	1,096
19	Height - top of overhead guard	in	mm	80.9	2,055	80.9	2,055
20	Height – mast extended	in	mm	179.5	4,550	179.5	4,550
21	Minimum outside turning radius	in	mm	69.9	1,775	71.3	1,810
22	Load moment constant	in	mm	15.3	388	15.3	388
23	Minimum aisle - 90° stack - zero clearance w/out load 1	in	mm	85.2	2,163	86.5	2,198
	Performance	i and			3000	2C35	
40	Travel speed loaded / empty	mph	km/h	9.6 / 10.3	15.5 / 16.5	9.6 / 10.3	15.5 / 16.5
41	Lift speed loaded / empty	fpm	mm/s	122 / 124	620 / 630	122 / 124	620 / 630
42	Lowering speed loaded / empty	fpm	mm/s	98.4 / 98.4	500 / 500	98.4 / 98.4	500 / 500
42	Drawbar pull – loaded at 1 mph (1.6 kph)	lb	N	3,750	16,700	3,750	16,700
43	Drawbar pull – loaded maximum	lb	N	4,270	19,000	4,270	19,000
_	Gradeability – loaded ti 1 mph (1.6 kph)	10	1.4		19,000	4,270	
44	Gradeability – maximum loaded	%		53		40	
	Weight			2C3000		2C3	
50	Empty	lb	kg	6,040	2,740	6,420	2,910
	Axle load – without load front / rear	lb	kg	2,350 / 3,720	1,070 / 1,690	2,230 / 4,230	1,010 / 1,920
51	Axle load – with load front	lb	kg	7,870	3,570	8,670	3,930
	Chassis	den internet					3,330
60				2C3	3000	2C35	· · · · · · · · · · · · · · · · · · ·
_	Tire size – front, standard	in			3000 x 12.125	2C3 18 x 6 x	500
61		in	_	18 x 6 x			500 12.125
61 62	Tire size – front, standard		mm	18 x 6 x	x 12.125	18 x 6 x	500 12.125
62	Tire size – front, standard Tire size – rear	in		18 x 6 x 14 x 5	x 12.125 5 x 10	18 x 6 x 14 x 5	500 12.125 5 x 10
	Tire size – front, standard Tire size – rear Wheelbase	in in	mm	18 x 6 x 14 x 5 46.9	x 12.125 5 x 10 <i>1,190</i>	18 x 6 x 14 x 5 46.9	500 12.125 x 10 1,190
62	Tire size – front, standard Tire size – rear Wheelbase Tread width – front, standard tires	in in in	mm mm	18 x 6 x 14 x 5 46.9 32.2	x 12.125 5 x 10 <i>1,190</i> <i>818</i>	18 x 6 x 14 x 5 46.9 32.2	500 12.125 x 10 1,190 818
62 63	Tire size – front, standard Tire size – rear Wheelbase Tread width – front, standard tires Tread width – front, wide-stance tires	in in in in	mm mm mm	18 x 6 x 14 x 5 46.9 32.2 33.3	x 12.125 5 x 10 1,190 818 845	18 x 6 x 14 x 5 46.9 32.2 33.3	500 12.125 × 10 1,190 818 845
62 63 64	Tire size – front, standard Tire size – rear Wheelbase Tread width – front, standard tires Tread width – front, wide-stance tires Tread width – rear, standard tires	in in in in in	mm mm mm mm	18 × 6 × 14 × 5 46.9 32.2 33.3 32.3 3.0	x 12.125 5 x 10 1,190 818 845 820	18 x 6 x 14 x 5 46.9 32.2 33.3 32.3 3.0	500 12.125 × 10 1,190 818 845 820
62 63 64 65 66	Tire size – front, standard Tire size – rear Wheelbase Tread width – front, standard tires Tread width – front, wide-stance tires Tread width – rear, standard tires Ground clearance – at lowest point of mast Ground clearance – at center of wheelbase	in in in in in in in in	mm	18 × 6 × 14 × 5 46.9 32.2 33.3 32.3 3.0 4.6	x 12.125 5 x 10 1,190 818 845 820 75 116	18 x 6 x 14 x 5 46.9 32.2 33.3 32.3 3.0 4.6	500 12.125 × 10 1,190 818 845 820 75 116
62 63 64 65 66 67	Tire size – front, standard Tire size – rear Wheelbase Tread width – front, standard tires Tread width – front, wide-stance tires Tread width – rear, standard tires Ground clearance – at lowest point of mast Ground clearance – at center of wheelbase Service brakes	in in in in in in type	mm e	18 × 6 × 14 × 5 32.2 33.3 32.3 3.0 4.6 Foot, H	x 12.125 5 x 10 1,190 818 845 820 75 116 tydraulic	18 x 6 x 14 x 5 46.9 32.2 33.3 32.3 3.0 4.6 Foot, Hy	500 12.125 × 10 1,190 818 845 820 75 116 /draulic
62 63 64 65 66	Tire size – front, standard Tire size – rear Wheelbase Tread width – front, standard tires Tread width – front, wide-stance tires Tread width – rear, standard tires Ground clearance – at lowest point of mast Ground clearance – at center of wheelbase Service brakes Parking brakes	in in in in in in in in	mm e	18 × 6 × 14 × 5 32.2 33.3 32.3 3.0 4.6 Foot, H Hand, M	x 12.125 5 x 10 1,190 818 845 820 75 116 Hydraulic lechanical	18 x 6 x 14 x 5 46.9 32.2 33.3 32.3 3.0 4.6 Foot, Hy Hand, Me	500 12.125 × 10 1,190 818 845 820 75 116 vdraulic schanical
62 63 64 65 66 67 68	Tire size – front, standard Tire size – rear Wheelbase Tread width – front, standard tires Tread width – front, wide-stance tires Tread width – rear, standard tires Ground clearance – at lowest point of mast Ground clearance – at center of wheelbase Service brakes Parking brakes Powertrain	in in in in in in type	mm e	18 × 6 × 14 × 5 32.2 33.3 32.3 3.0 4.6 Foot, H Hand, M 2C3	x 12.125 5 x 10 1,190 818 845 820 75 116 tydraulic lechanical 3000	18 x 6 x 14 x 5 46.9 32.2 33.3 32.3 3.0 4.6 Foot, Hy Hand, Me 2C3	500 12.125 1.190 1,190 818 845 820 75 116 vdraulic schanical 500
62 63 64 65 66 67	Tire size – front, standard Tire size – rear Wheelbase Tread width – front, standard tires Tread width – front, wide-stance tires Tread width – rear, standard tires Ground clearance – at lowest point of mast Ground clearance – at center of wheelbase Service brakes Parking brakes	in in in in in in type type	mm e	18 × 6 × 14 × 5 46.9 32.2 33.3 32.3 3.0 4.6 Foot, H Hand, M 2C3 K2	x 12.125 5 x 10 1,190 818 845 820 75 116 dydraulic lechanical 3000 21E	18 x 6 x 14 x 5 46.9 32.2 33.3 32.3 3.0 4.6 Foot, Hy Hand, Me 2C38 K21	500 12.125 1.190 1,190 818 845 845 820 75 116 vdraulic schanical 500
62 63 64 65 66 67 68	Tire size – front, standard Tire size – rear Wheelbase Tread width – front, standard tires Tread width – front, wide-stance tires Tread width – rear, standard tires Ground clearance – at lowest point of mast Ground clearance – at center of wheelbase Service brakes Parking brakes Powertrain	in in in in in in type type	mm e kW	18 × 6 × 14 × 5 46.9 32.2 33.3 32.3 3.0 4.6 Foot, H Hand, M 2C3 K2 50	x 12.125 5 x 10 1,190 818 845 820 75 116 dydraulic lechanical 3000 21E 374	18 x 6 x 14 x 5 46.9 32.2 33.3 32.3 3.0 4.6 Foot, Hy Hand, Me 2C3 K21 50	500 12.125 1.190 1,190 818 845 820 75 116 vdraulic echanical 500 1E 374
62 63 64 65 66 67 68 80	Tire size – front, standard Tire size – rear Wheelbase Tread width – front, standard tires Tread width – front, wide-stance tires Tread width – rear, standard tires Ground clearance – at lowest point of mast Ground clearance – at center of wheelbase Service brakes Parking brakes Powertrain Engine model	in in in in in type type type	mm mm mm mm mm mm mm mm e e e e e e e e	18 × 6 × 14 × 5 46.9 32.2 33.3 32.3 3.0 4.6 Foot, H Hand, M 2C3 K2 50 2,4	x 12.125 5 x 10 1,190 818 845 820 75 116 4ydraulic lechanical 3000 21E 37.4 400	18 x 6 x 14 x 5 46.9 32.2 33.3 32.3 3.0 4.6 Foot, Hy Hand, Me 2C38 K21 50	500 12.125 1.190 1,190 818 845 820 75 116 vdraulic schanical 500 1E 374 00
62 63 64 65 66 67 68 80	Tire size – front, standard Tire size – rear Wheelbase Tread width – front, standard tires Tread width – front, wide-stance tires Tread width – rear, standard tires Ground clearance – at lowest point of mast Ground clearance – at center of wheelbase Service brakes Parking brakes Powertrain Engine model	in in in in in type type type type	mm m mm m mm m mm m e e e e e e e e e e	18 × 6 × 14 × 5 46.9 32.2 33.3 32.3 3.0 4.6 Foot, H Hand, M 2C3 K2 50 2,4 111	x 12.125 5 x 10 1,190 818 845 820 75 116 4ydraulic lechanical 3000 21E 37.4 400 151	18 x 6 x 14 x 5 46.9 32.2 33.3 32.3 3.0 4.6 Foot, Hy Hand, Me 2C39 K21 50 2,44 111	500 12.125 1.190 1,190 818 845 820 75 116 rdraulic echanical 500 1E 374 00 151
62 63 64 65 66 67 68 80 80 81 82	Tire size – front, standard Tire size – rear Wheelbase Tread width – front, standard tires Tread width – front, wide-stance tires Tread width – rear, standard tires Ground clearance – at lowest point of mast Ground clearance – at center of wheelbase Service brakes Parking brakes Powertrain Engine model Continuous output (S.A.E. gross) Maximum torque (S.A.E. gross)	in in in in in type type type type type type type type	mm m mm m mm m mm e e e e e e e	18 × 6 × 14 × 5 46.9 32.2 33.3 32.3 3.0 4.6 Foot, H Hand, M 2C3 K2 50 2,4 111 2,0	x 12.125 5 x 10 1,190 818 845 820 75 116 4ydraulic Rechanical 3000 21E 37.4 400 151 000	18 x 6 x 14 x 5 46.9 32.2 33.3 3.0 4.6 Foot, Hy Hand, Me 2C39 K21 50 2,44 111 2,00	500 12.125 1.190 1,190 818 845 820 75 116 vdraulic echanical 500 1E 374 00 151 00
62 63 64 65 66 67 68 80 80 81 82 83	Tire size – front, standard Tire size – rear Wheelbase Tread width – front, standard tires Tread width – front, wide-stance tires Tread width – rear, standard tires Ground clearance – at lowest point of mast Ground clearance – at center of wheelbase Service brakes Parking brakes Powertrain Engine model Continuous output (S.A.E. gross) Maximum torque (S.A.E. gross) Cylinder / displacement	in in in in in type type type type	mm m mm m mm m mm m e e e e e e e e e e	18 × 6 × 14 × 5 46.9 32.2 33.3 32.3 3.0 4.6 Foot, H Hand, M 2C3 K2 50 2,4 111 2,0 4 / 126	x 12.125 5 x 10 1,190 818 845 820 75 116 4ydraulic lechanical 3000 21E 37.4 400 151 000 4 / 2.1	18 x 6 x 14 x 5 46.9 32.2 33.3 32.3 3.0 4.6 Foot, Hy Hand, Me 2C3 K21 50 2,4 111 2,00 4 / 126	500 12.125 1,190 818 845 820 75 116 vdraulic echanical 500 12 37.4 00 151 00 4/2.1
62 63 64 65 66 67 68 80 81 81 82 83 84	Tire size – front, standard Tire size – rear Wheelbase Tread width – front, standard tires Tread width – front, wide-stance tires Tread width – rear, standard tires Ground clearance – at lowest point of mast Ground clearance – at center of wheelbase Service brakes Parking brakes Powertrain Engine model Continuous output (S.A.E. gross) Maximum torque (S.A.E. gross) Cylinder / displacement Transmission type	in in in in in type type type type type type type type	mm m mm m mm m mm e e e e e e e	18 × 6 × 14 × 5 46.9 32.2 33.3 32.3 3.0 4.6 Foot, H Hand, M 2C3 50 2,4 111 2,0 4 / 126 Powe	x 12.125 5 x 10 1,190 818 845 820 75 116 Hydraulic Nechanical 8000 21E 37.4 400 151 000 4 / 2.1 ershift	18 x 6 x 14 x 5 46.9 32.2 33.3 32.3 3.0 4.6 Foot, Hy Hand, Me 2C38 50 2,44 111 2,00 4 / 126	500 12.125 1,190 818 845 820 75 116 vdraulic echanical 500 112 37.4 00 151 00 4/2.1 rshift
62 63 64 65 66 67 68 80 80 81 81 82	Tire size – front, standard Tire size – rear Wheelbase Tread width – front, standard tires Tread width – front, wide-stance tires Tread width – rear, standard tires Ground clearance – at lowest point of mast Ground clearance – at center of wheelbase Service brakes Parking brakes Powertrain Engine model Continuous output (S.A.E. gross) Maximum torque (S.A.E. gross) Cylinder / displacement Transmission type Number of speeds forward / reverse	in in in in in in type type type type type type type type	mm mm mm mm mm mm e e e wm kW Nm L um	18 × 6 × 14 × 5 46.9 32.2 33.3 32.3 3.0 4.6 Foot, H Hand, M 2C3 K2 50 2,4 111 2,0 4 / 126 Powe 1 /	x 12.125 5 x 10 1,190 818 845 820 75 116 Hydraulic Nechanical 3000 21E 37.4 400 151 000 4 / 2.1 ershift / 1	18 x 6 x 14 x 5 46.9 32.2 33.3 32.3 3.0 4.6 Foot, Hy Hand, Me 2C38 50 2,44 111 2,00 4 / 126 Power 1 /	500 12.125 1,190 818 845 820 75 116 vdraulic echanical 500 11E 374 00 151 00 4/2.1 rshift 1
62 63 64 65 66 67 68 80 81 81 82 83 83	Tire size – front, standard Tire size – rear Wheelbase Tread width – front, standard tires Tread width – front, wide-stance tires Tread width – rear, standard tires Ground clearance – at lowest point of mast Ground clearance – at center of wheelbase Service brakes Parking brakes Parking brakes Powertrain Engine model Continuous output (S.A.E. gross) Maximum torque (S.A.E. gross) Cylinder / displacement Transmission type Number of speeds forward / reverse Battery	in in in in in type type type type type type type type	mm mm mm mm mm mm e e e wm kW Nm L um	18 × 6 × 14 × 5 46.9 32.2 33.3 32.3 3.0 4.6 Foot, H Hand, M 2C3 K2 50 2,4 111 2,0 4 / 126 Powe 1/ 1	x 12.125 5 x 10 1,190 818 845 820 75 116 Hydraulic Nechanical 3000 21E 37.4 400 151 000 4/2.1 ershift / 1 12	18 x 6 x 14 x 5 46.9 32.2 33.3 32.3 3.0 4.6 Foot, Hy Hand, Me 2C38 50 2,44 111 2,00 4 / 126 Power 1/ 1/ 12	500 12.125 12.125 1.190 818 845 820 75 116 vdraulic echanical 500 116 37.4 00 151 00 4/2.1 rshift 1 2
62 63 64 65 66 67 68 80 81 82 83 84 85	Tire size – front, standard Tire size – rear Wheelbase Tread width – front, standard tires Tread width – front, wide-stance tires Tread width – rear, standard tires Ground clearance – at lowest point of mast Ground clearance – at center of wheelbase Service brakes Parking brakes Powertrain Engine model Continuous output (S.A.E. gross) Maximum torque (S.A.E. gross) Cylinder / displacement Transmission type Number of speeds forward / reverse Battery Hydraulics	in in in in in type type type type type type type type	mm	18 × 6 × 14 × 5 46.9 32.2 33.3 32.3 3.0 4.6 Foot, H Hand, Mi 2C3 50 2.4 111 2.0 4 / 126 Powee 1/ 1 2C3	x 12.125 5 x 10 1,190 818 845 820 75 116 Hydraulic Hechanical 3000 21E 37.4 400 151 000 4/2.1 ershift / 1 12 3000	18 x 6 x 14 x 5 46.9 32.2 33.3 32.3 3.0 4.6 Foot, Hy Hand, Me 2C38 50 2.44 111 2.00 4 / 126 Power 1/ 12 2C38	500 12.125 1.190 818 845 820 75 116 vdraulic echanical 500 115 00 151 00 4/2.1 rshift 1 2 500
62 63 64 65 66 67 68 80 81 81 82 83 84	Tire size – front, standard Tire size – rear Wheelbase Tread width – front, standard tires Tread width – front, wide-stance tires Tread width – rear, standard tires Ground clearance – at lowest point of mast Ground clearance – at center of wheelbase Service brakes Parking brakes Parking brakes Powertrain Engine model Continuous output (S.A.E. gross) Maximum torque (S.A.E. gross) Cylinder / displacement Transmission type Number of speeds forward / reverse Battery	in in in in in in type type type type type type type type	mm mm mm mm mm mm e e e wm kW Nm L um	18 × 6 × 14 × 5 46.9 32.2 33.3 32.3 3.0 4.6 Foot, H Hand, M 2C3 K2 50 2,4 111 2,0 4 / 126 Powe 1/ 1	x 12.125 5 x 10 1,190 818 845 820 75 116 Hydraulic Nechanical 3000 21E 37.4 400 151 000 4/2.1 ershift / 1 12	18 x 6 x 14 x 5 46.9 32.2 33.3 32.3 3.0 4.6 Foot, Hy Hand, Me 2C38 50 2,44 111 2,00 4 / 126 Power 1/ 1/ 12	500 12.125 12.125 110 1.190 818 845 820 75 116 vdraulic echanical 500 116 37.4 00 151 00 4/2.1 rshift 1 2

200	4000	2C4	1000	2C5	000	2C5	500
4,000	2,000	4,000	2,000	5,000	2,500	5,500	2,800
24	500	24	500	24	500	24	500
LP	Gas	LP	Gas	LP	Gas	LP	Gas
Cushion		Cus	hion	Cus	hion	Cusl	nion
2>	(/2	2x	/ 2	2x	/ 2	2x	/ 2
200	4000	204	1000	2C5	000	2C5	500
131	3,330	131.5	3,340	131.5	3,340	130.5	3,315
4.7	120	5.1	130	5.1	130	5.3	135
42 x 3.9 x 1.6	1,070 x 100 x 40	42 x 3.9 x 1.6	1,070 x 100 x 40	42 x 3.9 x 1.6	1,070 x 100 x 40	42 x 4.9 x 1.8	1,070 x 125 x 4
7.9 / 32.3	200 / 820	7.9 / 36.2	200/920	7.9 / 36.2	200 / 920	7.9 / 37.8	200 / 960
5°	/ 10°	5°	/ 9°	5°,	/ 9°	5° /	6°
85.6	2,175	90.2	2,290	92.5	2,350	95.1	2,415
40.2	1,021	41.9	1,064	41.9	1,064	43.9	1,115
N	I/A	44.4	1,128	44.4	1,128	45.5	1,155
N	I/A	N	/A	N	/A	N/	A
83.5	2,105	83.0	2,110	83.0	2,110	83.0	2,110
43.1	1,096	43.3	1,100	43.3	1,100	43.3	1,100
80.9	2,055	81.5	2,070	81.5	2,070	81.5	2,070
179.5	4,550	180	4,570	180	4,570	179	4,540
72.8	1,850	77.4	1,965	79.5	2,020	81.3	2,065
15.9	404	16.3	414	16.3	414	17.2	436
88.7	2,254	93.7	2,379	95.8	2,434	98.5	2,501
	2,254		2,379	95.6 2C5		96.5 2C5	
9.6 / 10.3	15.5 / 16.5	11.0 / 11.5	17.5 / 18.0	11.0 / 11.5	17.5 / 18.0	10.0 / 10.5	16.5 / 17.0
122 / 124	620 / 630	125 / 130	640 / 660	125 / 130	640 / 660	105 / 105	530 / 540
98.4 / 98.4	500 / 500	98 / 98	500 / 500	99/ 99	500 / 500	98.0 / 98.0	500 / 500
3,660	16,300	4,650	20,700	4,620	20,500	4,870	21,600
4,160	18,500	5,070	<i>22,600</i>	5,840	26,000	6,380	28,400
	6.0 2.0		5 51	3		4	
	4000		1000	4 2C5		4 2C5	
6,980	3, 170	7,310	3,320	8,110	3,680	9,010	4,090
2,040 / 4,890	930 / 2,220	3,050 / 4,290	1,380 / 1,950	2,800 / 5,340	1,270 / 2,420	3,010 / 5,990	1,370 / 2,720
9,440	4,280	9,990	4,530	11,470	5,200	12,640	5,730
·	:4000	·	1000	·	000	2C5	
	x 12.125	21 x 7 x 15		21 x 7 x 15		21 x 8 x 15	
14 x	5 x 10	16 x 6	x 10.5	16 x 6	x 10.5	16 x 6	x 10.5
46.9	1,190	55.1	1,400	55.1	1,400	55.1	1,400
33.2	843	34.9	886	34.9	886	35.9	912
N	J/A	37.4	950	37.4	950	37.5	952
32.3	820	35	890	35	890	35	890
3.0	75	3.1	80	3.1	80	3.1	80
4.6	116	5.5	139	5.5	139	5.5	139
	lydraulic		ydraulic	Foot, H		Foot, H	
	1echanical		echanical	Hand, M		Hand, Me	
	4000		1000		i000	2C5	
	21E		25E	K2		K2	
50	37.4	63	46.9	63	46.9	63	46.9
	400		700		700	2,7	
2,	151	139	188	139	188	139	188
	000		500		600	1,6	
	4/2.1	4 / 152	4/2.5	4 / 152	4/2.5	4 / 152	4/2.5
4/126			ershift		ershift	Powe	
4 / 126 Powe	Powershift						
Powe	/ 1	1/1		1/1		1/1	
Powe 1	/1		2		12		2
Powe 1	12	1	2			1:	
Powe 1 	12 :4000	1 2C4	1000	2C5	000	2C5	500
Powe 1	12	1					

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 Caterpillar Forklift America Inc. (MCFA). (See ANSI/ITSDF B56.1.) Also be advised that overall operating visibility may be affected by the mast configuration and mast options of your truck. Therefore, you may need to add ancillary [auxiliary] devices or modify your operating practices. Consult your dealer for further information.

2C6	000	2C6500				
6,000	3,000	6,500	3,300			
24	500	24	500			
LP		LP Gas				
Cus		Cushion 2x / 2 2C6500				
2x						
2C6						
130.5	3,315	131.0	3,345			
5.3	135	5.5	140			
42 x 4.9 x 1.8	1,070 x 125 x 45	42 x 4.9 x 1.8	1,070 x 125 x 45			
7.9 / 37.8	200 / 960	7.9 / 37.8	200 / 960			
5° /	/ 6°	5°	/ 6°			
96.5	2,450	97.6	2,480			
43.9	1,115	43.9	1,115			
45.5	1,155	45.5	1,155			
N,	/A	N	/A			
83.0	2,110	88.0	2,230			
43.3	1,100	43.3	1,100			
81.5	2,070	81.5	2,070			
179	4,540	181	4,570			
82.5	2,095	83.7	2,125			
17.2	436	17.4	441			
99.6	2,531	101	2,566			
2C6	000	206	500			
10.0 / 10.5	16.5 / 17.0	10.0 / 10.5	16.5 / 17.0			
105 / 105	530 / 540	105 / 105	530 / 540			
98 / 98	500 / 500	98 / 98	500 / 500			
4,840	21,500	4,820	21,500			
6,800	30,200	7,280	32,400			
3	3	31				
3		35				
2C6			500			
9,440	4,280	9,880	4480			
2,820 / 6,580	1,280 / 2,980	2,680 / 7,200	1,220/3,260			
13,320	6,040	14,010	6,350			
2C6 21 x 8		2C6500				
16 x 6		21 x 8 x 15 16 x 6 x 10.5				
55.1	1,400	55.1	1,400			
35.9	912	35.9	912			
37.5	952	37.5	952			
35	890	35	890			
3.1	80	3.1	80			
5.5	139	5.5	139			
Foot, H			ydraulic			
Hand, M		Hand, Mechanical				
2C6		2C6500				
	5E	K25E				
63	46.9	63	46.9			
	00		700			
139	188	139	188			
1,6	1,600		1,600			
4 / 152	4/2.5	4 / 152 4 / 2.5				
Powe	ershift	Powe	ershift			
1,	1	1 / 1				
1	2	1	2			
2C6	000	2C6500				
2,630	181	2,630	181			
23.5	89.1	23.5	89.1			

Call-out numbers shown in the diagram correspond to the first column of the specifications chart.



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. Availability: Types G, LP and D standard. Types GS, LPS and DS optional. 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.

Contact your Cat lift truck dealer for further information, including operator training programs and auxiliary visual and audible warning systems, fire extinguishers, etc., as available for specific user applications and requirements. 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.

2C3000-2C6500 OPTIONS











A Custom Fit

OPTIONS FOR PRODUCTIVITY, COMFORT AND MORE:

Cotton / Fiber Protection Package

Provides a high-speed fan and radiator screen to keep the system clean from dust and debris.

Swivel Seat

This option, which makes entering and exiting the truck easier, is great for short shuttles.

Foundry / Brick Protection Package

Ideal for demanding applications like block and brick fabrication:

- Dust-proof front axle
- Hydraulic tank breathers
- Elevated air intake / pre-cleaner
- Transmission oil filter
- Dual element air filter
- Tilt cylinder boots
- Dashboard indicators

Rear Grab Bar With Horn Button

This option is ideal for short shuttle applications and those with a significant amount of reverse travel.

Light And Strobe Packages

For darker environments or for applications with higher traffic, these optional light packages help improve operator visibility and visibility of the forklift.

Contact your local dealer to learn more about the different options available.



Your Cat lift truck dealer can provide additional options and features to specialize your lift truck for your unique application. Operator training and custom financing programs are also available to help find the right fit for your business.

Helping move businesses forward - that's how we're built.

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