

LP Gas Cushion Tire Lift Trucks

Capacity: 7,000-15,500 lb



Quality



With load capacities of up to 15,500 lbs, the LP Gas cushion tire lift trucks offer unmatched performance and many features to tackle the most demanding applications.

Model	Base Capacity At 24 in Load Center (lb)
GC35K	7,000
GC40K	8,000
GC40K STR	8,000
GC45K SWB	10,000
GC45K STR	10,000
GC55K	12,000
GC55K STR	12,000
GC60K	13,500
GC70K	15,500
GC70K STR	15,500

Easy Entry And Exit

An open-step frame plus an easy-to-reach grab bar allow easy step-up/step-down entry and exit. Durable, stainless steel, slip-resistant plates help provide a long-lasting gripping surface and can be easily removed and cleaned.

Rounded Engine Hood

The engine hood provides an extra-large floor area, allowing the operator to swing his legs into and out of the seat. Covered tilt cylinders provide an uncluttered appearance and are positioned to give operators more freedom of movement.

Noise-And-Vibration Dampening Features

Excessive noise is reduced, subduing a potential source of operator fatigue. Measures include a sound-insulating barrier under the hood, a rubber floor mat to muffle powertrain operation, special vibration-absorbing mounts for the engine and steering pump, a whisper-quiet, nylon cooling fan and a catalytic muffler.



Contoured Full-Suspension Seat

The standard full-suspension seat has a molded back lip that provides comfortable arm support for added leverage to relieve back stress when traveling in a reverse direction. The seat's practical two-piece design allows you to replace only one piece at a time, not the entire seat assembly. The result is lasting comfort and low cost replacement.

The Flex-comfort seat belt features a resilient section of the belt that gives the operator an extra measure of freedom when turning the body constantly to the side in reverse travel—without compromising security.

Rugged Mast Offers Good Visibility

Excellent visibility in all directions is achieved by narrow flanges with deep web channels to provide necessary strength. The triplex mast also provides smooth hydraulic cushioning during downward travel into the free lift phase, helping to reduce the risk of abrupt, jarring stops that can potentially damage loads.

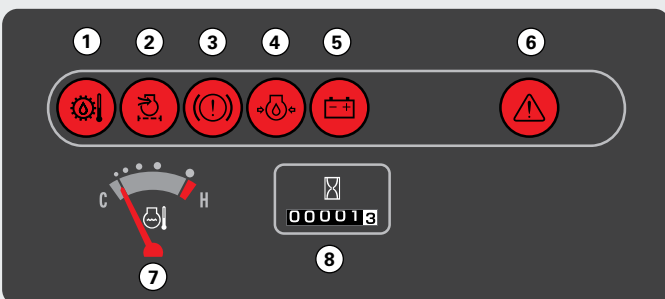


Convenience And Control

An infinitely adjustable tilt wheel can be adjusted within a full 12" tilt range. A black lever on the column's lower left side releases the column for easy engine access. The display panel keeps the operator aware of pertinent information about the lift truck via indicators. Some of these indicators include: transmission oil temperature, brake fluid level, oil pressure, alternator charging and engine coolant temperature.

Cowl-mounted hydraulic control levers are positioned in a slight downward arc for easy, fingertip access. The design also allows precise, short throws. The position of the levers helps reduce interference with the operator's movements when working in a reverse direction.

A generous floor area that is equipped with a "through-the-floor" pedal design. The advantage of the "through-the-floor" pedal design is the ability to rest one's heel on the floor plate and a pedal action that follows the natural motion of the ankle, reducing operator fatigue.



Standard Indicator Package

Mounted on the steering column, the instrument panel tilts with the wheel to provide easy monitoring of truck functions. The standard indicator package includes:

- 1 Transmission oil temperature
- 2 Air cleaner service
- 3 Brake fluid level
- 4 Engine oil pressure
- 5 Alternator (battery charging)
- 6 Malfunction indicator
- 7 Engine coolant warning
- 8 Hour meter

Reliability



LED Front Work Lights And Rear Combination Lights

Modern LED lighting technology offers extended service life. Brilliant LED front work lights and rear combination lights are more durable than incandescent lights. The standard LED lights are packaged complete with guards.

Effective Cooling System

To help prevent overheating under continuous, heavy-load conditions, the cooling system is designed to effectively cool three critical fluids—engine coolant, engine oil and transmission oil. With each fluid individually cooled, the engine delivers rugged, cool-running performance.

Productive 3-Fluid Cooling System

Cat® lift trucks 3-fluid cooling system is the best in the industry with an external transmission oil cooler and engine oil cooler as a standard feature. An open core radiator is available as an option, a feature that is not available with many of the competitors. Less heat and less restriction results in more uptime versus the competition.

Short Turning Radius

The standard Cat lift truck model meets or exceeds both travel speed and maneuverability compared to many of the competitors. Models are available with extra-heavy, lead-filled counterweights. This design permits a short turning radius, allowing for greater maneuverability and rearward visibility in confined areas.





With a smooth running GM 4.3 liter V6 engine, powerful transmission and dependable cooling system, these LP Gas cushion tire lift trucks will get the job done.

Powerful And Smooth-Running Engine

This lift truck is powered by a rugged GM 4.3 liter V6 engine, which features hardened valve seats as standard. Its counter-rotating balance shaft and four main bearings reduce vibrations to deliver smooth, quiet performance. The engine produces high torque at low speeds, which is absolutely essential for handling heavy loads. A proven electronically-controlled VORTEC® induction system optimizes fuel and air mixture that burns thoroughly to give efficient low-end power while meeting stringent Environmental Protection Agency (EPA) requirements. Operators will appreciate the low-speed, idle-up governor that helps reduce the chance of stalling when operating under heavy loads.

Ease Of Service

Access to the engine is easy to achieve, without having to swinging the LP tank. Release the lever on the steer column and raise the steel engine cover. Finally, remove the floor plate, without the use of any tools.

Engine Protection System

The seat activated transmission interlock system offers protection to the operator and nearby pedestrians by temporarily disengaging the drive function if the operator leaves the normal seated operating position. The operator must recycle the directional control lever once he returns to the seated position to reactivate normal travel function.

Strong And Responsive Transmissions

A single-speed powershift transmission is standard on all 7,000-12,000 lb capacity models. A two-speed automatic transmission on the 13,500 and 15,500 lb capacity models better matches engine output to load carrying capacity. This automatic transmission is designed to avoid transmission wear by not starting out in second speed.

Customer Service



Cat Lift Trucks is committed to providing industry-leading customer service, delivered by experienced and reliable material handling dealers. We put customer needs first, with the most comprehensive customer support programs.

Dealers You Can Depend On

With hundreds of dealer locations throughout North and South America, Cat lift truck dealers provide more than lift trucks. From flexible financing options, parts, service and product support, our dealers are unsurpassed, delivering superior customer service that sets us apart from the competition—before, during and after the sale.

Our dealers make available leading support programs with every new Cat lift truck you purchase, including:

- Genuine Cat lift truck OEM parts
- Planned Maintenance
- Total maintenance and repair
- Promatch® parts for all brands of lift trucks
- Rental fleet availability
- Convenient dealer branch locations

Flexible Financing Options

Financing your next Cat lift truck is easy with our wide range of flexible leasing and purchasing options. Our industry-leading financing support can include:

- 90-day delayed payment program
- Factory subsidized lease rates
- Payment terms from 12-76 months
- Extended term, skip payment and early termination leases

Whether you want to finance or lease, your local Cat lift truck dealer can help customize a package tailored to your specific needs.

Best Warranty In The Industry

We stand behind our products, giving you peace of mind by helping your trucks stay on the job, day after day. Every new Cat lift truck is covered by a two year unlimited hours warranty that includes parts and labor regardless of service hours. All components and systems, including hydraulic, electrical, cooling, brake, fuel, steering, exhaust, mast and operator controls are covered. Combined with our standard 3 year / 6,000 hour extended powertrain warranty, you'll have confidence and peace of mind that only comes from owning a Cat lift truck.

First Planned Maintenance Free

Proper maintenance of your truck helps assure top performance over the long haul and helps extend truck longevity. That's why every Cat lift truck is backed by experienced and reliable dealers who make sure your truck is properly maintained. You'll experience this first hand because every new Cat lift truck gets its first planned maintenance completed by your local Cat lift truck dealer free of charge.



Parts Fast Or Parts Free Guarantee

This program ensures next-business-day delivery of parts for all brands of lift trucks, or they are free, including freight. We've made this guarantee available specifically to the owner or primary user of any brand of lift truck to substantiate our pledge.

Orders must be placed through your local dealer by 5:00 p.m. Eastern Standard Time, and you must advise the dealer at the time of order that the part is to be expedited under the terms of the guarantee. If your part doesn't come in by the next business day, we pay for it. It's as simple as that.

There are some exclusions including parts over 100 lbs and paint, chemicals or lubricants that require special handling. Ask your dealer for a full list of terms and conditions for the Parts Fast or Parts Free Guarantee.

Free Loaner Service Guarantee

If your lift truck is not repaired right the first time or within the quoted time, you can receive a free loaner truck until the repair is completed. This guarantee covers a wide range of lift truck makes and models. Ask your dealer for complete "Terms and Conditions".

* Programs may be subject to change without notice.

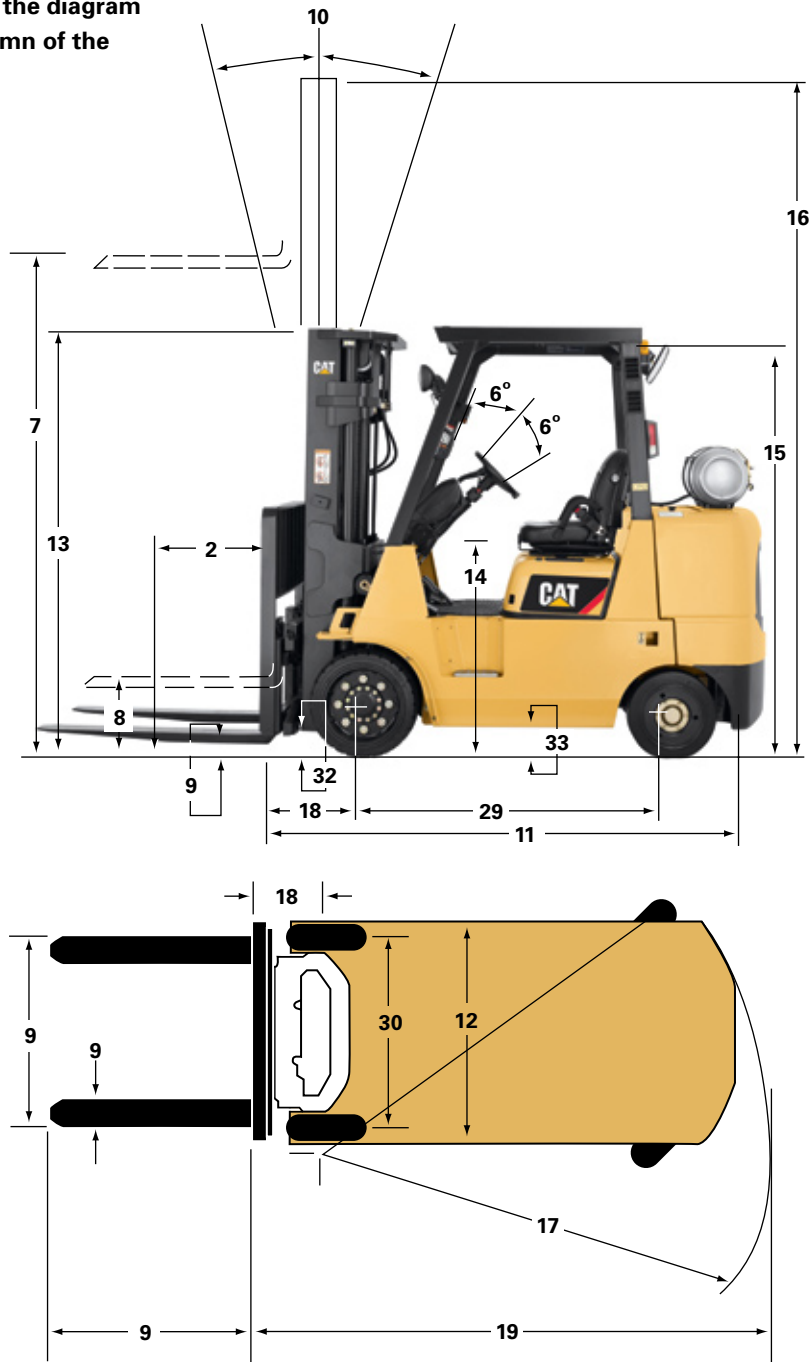
Specifications

Characteristics				GC35K		GC40K		GC40K STR		GC45K SWB			
1	Capacity	at rated load center	lb	kg	7,000	3,500	8,000	4,000	8,000	4,000	10,000	4,500	
2		at load center - distance	in	mm	24	500	24	500	24	500	24	600	
3	Power	LP gas			LP gas		LP gas		LP gas		LP gas		
4	Tire type	cushion, pneumatic		cushion		cushion		cushion		cushion			
5	Wheels	(x=driven) number front / rear		2x / 2		2x / 2		2x / 2		2x / 2			
Dimensions				GC35K		GC40K		GC40K STR		GC45K SWB			
6	Lift	maximum fork height w / rated load	in	mm	183.1	4,650	183.1	4,650	198.8	5,050	198.8	5,050	
7	Lift w / standard two-stage mast	maximum fork height (top of forks)	in	mm	120.1	3,050	120.1	3,050	120.1	3,050	114.2	2,900	
8		free fork height	in	mm	5.9	150	5.9	150	5.9	150	6.3	160	
9	Forks	thickness x length x width	in	2.0 x 48.0 x 6.0		2.0 x 48.0 x 6.0		2.0 x 48.0 x 6.0		2.0 x 48.0 x 6.0			
			mm	50 x 1,220 x 150		50 x 1,220 x 150		50 x 1,220 x 150		50 x 1,220 x 150			
	Fork spacing	out-to-out minimum / maximum	in	mm	13.5 / 41.0	342 / 1,042	13.5 / 41.0	342 / 1,042	13.5 / 41.0	342 / 1,042	13.5 / 41.0	342 / 1,042	
10	Tilt	forward / backward	degrees		5 / 10		5 / 10		5 / 10		5 / 10		
11	Overall dimensions	length to fork face	in	mm	98.8	2,510	100.4	2,550	94.9	2,411	103.1	2,620	
12		width	with standard tires	in	mm	46.5	1,180	46.5	1,180	46.5	1,180	46.5	1,180
			w / std tires, wide stance	in	mm	50.0	1,270	50.0	1,270	50.0	1,270	50.0	1,270
13		height	with lowered mast	in	mm	83.5	2,120	83.5	2,120	83.5	2,120	83.5	2,120
14			seat height	in	mm	47.2	1,200	47.2	1,200	47.2	1,200	47.2	1,200
15			top of overhead guard	in	mm	86.8	2,205	86.8	2,205	86.8	2,205	86.8	2,205
16	with extended mast		in	mm	168.1	4,270	168.1	4,270	168.1	4,270	162.2	4,120	
17	Minimum outside turning radius	in	mm	88.0	2,235	90.0	2,285	82.3	2,091	92.1	2,340		
18	Load moment constant	in	mm	17.7	450	17.7	450	17.7	450	18.3	465		
19	Minimum aisle – 90° stack – zero clearance w/o load	in	mm	105.9	2,690	107.9	2,740	100	2,540	110.6	2,810		
Performance				GC35K		GC40K		GC40K STR		GC45K SWB			
20	Speeds	travel speed loaded / empty	mph	km/h	11.8 / 12.1	19.0 / 19.5	11.8 / 12.1	19.0 / 19.5	11.8 / 12.1	19.0 / 19.5	11.5 / 12.1	18.5 / 19.5	
21		lift speed loaded / empty	fpm	m/s	106 / 112	0.54 / 0.57	106 / 112	0.54 / 0.57	106 / 112	0.54 / 0.57	77 / 83	0.39 / 0.42	
22		lowering speed loaded / empty	fpm	m/s	108 / 98	0.55 / 0.50	108 / 98	0.55 / 0.50	108 / 98	0.55 / 0.50	87 / 81	0.44 / 0.41	
23	Drawbar pull	loaded at 1 mph (1.6 kph)	lb	N	6,283	2,850	6,283	2,850	6,283	2,850	6,173	2,800	
		loaded maximum	lb	N	7,110	3,225	7,110	3,225	7,110	3,225	7,000	3,175	
24	Gradeability	loaded at 1 mph (1.6 kph)			37.0		33.0		32.0		27.0		
		maximum loaded / empty			42.0 / 24.0		37.0 / 21.0		36.0 / 21.5		30.0 / 17.5		
Weight				GC35K		GC40K		GC40K STR		GC45K SWB			
25	Empty	lb	kg	11,550	5,240	12,280	5,570	12,470	5,655	14,265	6,470		
26	Axle load	with rated load front / rear	lb	kg	16,909 / 2,271	7,670 / 1,030	18,607 / 2,557	8,440 / 1,160	18,320 / 2,050	8,310 / 930	20,988 / 3,263	9,520 / 1,480	
		without load front / rear	lb	kg	4,519 / 6,944	2,050 / 3,150	4,464 / 7,881	2,025 / 3,575	4,940 / 7,430	2,240 / 3,370	4,244 / 10,086	1,925 / 4,575	
Chassis				GC35K		GC40K		GC40K STR		GC45K SWB			
27	Tire size	front, standard	in	mm	22 x 9 x 16		22 x 9 x 16		22 x 9 x 16		22 x 9 x 16		
		front, standard wide-stance			22 x 9 x 16		22 x 9 x 16		22 x 9 x 16		22 x 9 x 16		
28		rear	in	mm	18 x 7 x 12.1		18 x 7 x 12.1		18 x 7 x 12.1		18 x 7 x 12.1		
29	Wheel base	in	mm	62.0	1,575	62.0	1,575	62.0	1,575	62.0	1,575		
30	Tread width	front, standard tires	in	mm	37.0	940	37.0	940	37.0	940	37.0	940	
		front, wide-stance tires	in	mm	40.9	1,040	40.9	1,040	40.9	1,040	40.9	1,040	
31		rear standard tires	in	mm	38.6	980	38.6	980	38.6	980	38.6	980	
32	Ground clearance	at lowest point of mast	in	mm	3.9	100	3.9	100	3.9	100	3.9	100	
33		at center of wheel base	in	mm	5.9	150	5.9	150	5.9	150	5.9	150	
34	Brakes	service	type		foot, hydraulic		foot, hydraulic		foot, hydraulic		foot, hydraulic		
		parking	type		hand, mechanical		hand, mechanical		hand, mechanical		hand, mechanical		
Powertrain				GC35K		GC40K		GC40K STR		GC45K SWB			
36	Engine	manufacturer and model		GM V6		GM V6		GM V6		GM V6			
37		continuous output (S.A.E. gross)	HP	kW	92.5	69.0	92.5	69.0	92.5	69.0	92.5	69.0	
			at rpm		2,450		2,450		2,450		2,450		
38		maximum torque (S.A.E. gross)	lb-ft	Nm/rpm	220	31.0	220	31.0	220	31.0	220	31.0	
	at rpm		1,200		1,200		1,200		1,200				
39		cylinder / displacement	cu in	L	6.0 / 262	4,300	6.0 / 262	4,300	6.0 / 262	4,300	6.0 / 262	4,300	
40	Transmission	type		powershift		powershift		powershift		powershift			
41		number of speeds forward / reverse		1 / 1		1 / 1		1 / 1		1 / 1			
42	Relief pressure	for attachments at aux. valve	psi	bar	2,250	155	2,250	155	2,250	155	2,250	155	
43	Noise level	mean value at operator's ear	dB(A)		83.5		83.5		83.5		83.5		

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. ("MCF"). (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.

GC45K STR		GC55K		GC55K STR		GC60K		GC70K		GC70K STR	
10,000	4,500	12,000	5,500	12,000	5,500	13,500	6,000	15,500	7,000	15,500	7,000
24	600	24	600	24	600	24	600	24	600	24	600
LP gas		LP gas		LP gas		LP gas		LP gas		LP gas	
cushion		cushion		cushion		cushion		cushion		cushion	
2x / 2		2x / 2		2x / 2		2x / 2		2x / 2		2x / 2	
GC45K STR		GC55K		GC55K STR		GC60K		GC70K		GC70K STR	
tdb	tdb	208.7	5,300	179.5	4,560	198.8	5,050	198.8	5,050	198.8	5,050
114.2	2,900	114.2	2,900	114.2	2,900	92.9	2,360	92.9	2,360	92.9	2,360
6.3	160	6.3	160	6.3	160	6.5	165	6.5	165	6.5	165
2.0 x 48.0 x 6.0		2.4 x 48.0 x 6.0		2.4 x 48.0 x 6.0		2.6 x 48.0 x 6.0		2.6 x 48.0 x 6.0		2.6 x 48.0 x 6.0	
50 x 1,220 x 150		60 x 1,220 x 150		60 x 1,220 x 150		65 x 1,220 x 150		65 x 1,220 x 150		65 x 1,220 x 150	
13.5 / 41.0	342 / 1,042	13.5 / 41.0	342 / 1,042	13.5 / 41.0	342 / 1,042	16.3 / 47.8	414 / 1,214	16.3 / 47.8	414 / 1,214	16.3 / 47.8	414 / 1,214
5 / 10		5 / 10		5 / 10		6 / 9		6 / 9		6 / 9	
98.3	2,496	114.6	2,910	104.5	2,655	116.1	2,950	116.1	2,950	107.5	2,730
46.5	1,180	52.0	1,320	52.0	1,320	56.7	1,440	56.7	1,440	56.7	1,440
50.0	1,270	55.9	1,420	55.9	1,420	-	-	-	-	-	-
83.5	2,120	83.5	2,120	83.5	2,120	84.6	2,150	84.6	2,150	84.6	2,150
47.2	1,200	47.2	1,200	47.2	1,200	50.6	1,285	50.6	1,285	50.6	1,285
86.8	2,205	86.8	2,205	86.8	2,205	88.8	2,255	88.8	2,255	88.8	2,255
162.2	4,120	162.2	4,120	162.2	4,120	140.9	3,580	140.9	3,580	140.9	3,580
88.0	2,234	100.4	2,550	92.5	2,350	101.2	2,570	101.2	2,570	97.2	2,470
18.3	465	18.9	480	18.9	480	20.9	530	20.9	530	20.9	530
106.3	2,700	119.3	3,030	111.4	2,830	122	3,100	122	3,100	118.1	3,000
GC45K STR		GC55K		GC55K STR		GC60K		GC70K		GC70K STR	
11.5 / 12.1	18.5 / 19.5	11.2 / 12.1	18.0 / 19.5	11.2 / 12.1	18.0 / 19.5	13.0 / 14.3	21.0 / 23.0	12.7 / 14.3	20.5 / 23.0	12.7 / 14.0	20.5 / 22.5
77 / 83	0.39 / 0.42	77 / 83	0.39 / 0.42	77 / 83	0.39 / 0.42	71 / 77	0.36 / 0.39	71 / 77	0.36 / 0.39	71 / 77	0.36 / 0.39
87 / 81	0.44 / 0.41	87 / 81	0.44 / 0.41	87 / 81	0.44 / 0.41	106 / 77	0.54 / 0.39	106 / 77	0.54 / 0.39	106 / 77	0.54 / 0.39
6,173	2,800	6,118	2,775	6,118	2,775	7,826	3,550	7,716	3,500	7,716	3,500
7,000	3,175	6,889	3,125	6,889	3,125	9,425	4,275	9,370	4,250	9,370	4,250
tdb		22.5		22.0		24.5		21.5		20.5	
tdb / tdb		26.0 / 20.0		25.0 / 21.0		30.0 / 22.0		27.0 / 20.5		26.0 / 21.0	
GC45K STR		GC55K		GC55K STR		GC60K		GC70K		GC70K STR	
14,350	6,510	15,850	7,190	16,645	7,550	19,310	8,760	20,900	9,480	21,870	9,920
21,500 / 2,755	9,755 / 1,250	24,824 / 2,513	11,260 / 1,140	25,210 / 3,384	11,435 / 1,535	28,748 / 3,880	13,040 / 1,760	32,165 / 4,211	14,590 / 1,910	33,069 / 4,475	15,000 / 2,030
4,585 / 9,670	2,080 / 4,385	5,346 / 10,527	2,425 / 4,775	5,853 / 10,725	2,655 / 4,865	7,275 / 12,125	3,300 / 5,500	7,275 / 13,669	3,300 / 6,200	7,937 / 14,109	3,600 / 6,400
GC45K STR		GC55K		GC55K STR		GC60K		GC70K		GC70K STR	
22 x 9 x 16		22 x 12 x 16		22 x 12 x 16		28 x 12 x 22		28 x 12 x 22		28 x 12 x 22	
22 x 9 x 16		22 x 12 x 16		22 x 12 x 16		-		-		-	
18 x 7 x 12.1		18 x 8 x 12.1		18 x 8 x 12.1		22 x 8 x 16		22 x 8 x 16		22 x 8 x 16	
62.0	1,575	70.1	1,780	70.1	1,780	72.0	1,830	72.0	1,830	72.0	1,830
37.0	940	40.0	1,015	40.0	1,015	44.5	1,130	44.5	1,130	44.5	1,130
40.9	1,040	44.1	1,120	44.1	1,120	-	-	-	-	-	-
38.6	980	38.0	965	38.0	965	45.7	1,160	45.7	1,160	45.7	1,160
3.9	100	3.9	100	3.9	100	3.9	100	3.9	100	3.9	100
5.9	150	5.9	150	5.9	150	7.9	200	7.9	200	7.9	200
foot, hydraulic		foot, hydraulic		foot, hydraulic		foot, hydraulic		foot, hydraulic		foot, hydraulic	
hand, mechanical		hand, mechanical		hand, mechanical		hand, mechanical		hand, mechanical		hand, mechanical	
GC45K STR		GC55K		GC55K STR		GC60K		GC70K		GC70K STR	
GM V6		GM V6		GM V6		GM V6		GM V6		GM V6	
92.5	69.0	92.5	69.0	92.5	69.0	92.5	69.0	92.5	69.0	92.5	69.0
2,450		2,450		2,450		2,450		2,450		2,450	
220	31.0	220	31.0	220	31.0	220	31.0	220	31.0	220	31.0
1,200		1,200		1,200		1,200		1,200		1,200	
6.0 / 262	4,300	6.0 / 262	4,300	6.0 / 262	4,300	6.0 / 262	4,300	6.0 / 262	4,300	6.0 / 262	4,300
powershift		powershift		powershift		powershift		powershift		powershift	
1 / 1		1 / 1		1 / 1		2 / 2		2 / 2		2 / 2	
2,250	155	2,250	155	2,250	155	2,250	155	2,250	155	2,250	155
83.5		83.5		83.5		83.5		83.5		83.5	

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. Types LP, LPS (optional), Industrial Trucks. Users should be aware of, and adhere to, applicable codes and regulations regarding operator training, use, operation and maintenance of powered industrial trucks, including:

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

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

Option Packages

Your local Cat lift truck dealer can provide more information on which option package may best suit your specific applications and material handling requirements.

Maximize Your Investment

Cat Lift Trucks offers five innovative option packages specifically designed for those heavy-duty applications. Equip your GC series trucks with these options, and maximize the ROI on your equipment:

- **Dust And Foundry Package** - protects the equipment from dust, dirt and other contaminants.
- **Paper Application Package** - enhances the hydraulic and cooling capabilities of the truck.
- **Product Protection Package** - reduces paper damage during the material handling process.
- **High Pass-Through Cooling Package** - enhances the cooling capabilities of the truck and lowers the debris accumulation in the engine compartment.
- **Reverse Drive Package** - designed to enhance overall operator comfort and productivity in applications that require frequent reverse travel.





Quality

Reliability

Customer Service

Experienced professionals at our dealerships and on our National Accounts Team can assist you with your lift truck purchase or lease. Your Cat lift truck dealer can provide options and additional visual and audible warning devices geared toward your specific requirements. Operator training programs are also available to boost productivity and to help reduce the potential for product damage and personal injury.



LP Gas Cushion Tire Lift Trucks

Capacity: 7,000-15,500 lb

1-800-CAT-LIFT

www.cat-lift.com

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