



GC35K-GC70K (STR) Series

The GC35K-GC70K Series internal combustion cushion tire lift trucks provide maximum performance in a variety of applications due to increased efficiency and operator-friendly controls.

Uncompromising Performance.

This lift truck thrives in applications where its strength can effectively be put to the test. The spacious operator compartment combined with powerful performance results in an operator who is comfortable and productive during long shifts.

Air Quality.

These rugged trucks provide excellent horsepower and torque while meeting EPA and CARB requirements for carbon monoxide (CO), hydrocarbons (HC) and nitrogen oxide (NOx) emissions.

Designed For Uptime.

The standard premium LED/LCD display is designed for easy monitoring of truck functions. Extended service intervals, the advanced Engine Protection System and easy access to service components results in increased uptime for your applications.

				c	apa	city	(lbs	s)		
Model	7000	200,	8,000	000'6	10,000	11,000	12,000	13,000	14,000	15,000
GC35K										
GC40K										
GC40K STR										
GC45K SWB										
GC45K STR										
GC55K										
GC55K STR										
GC60K										
GC70K										
GC70K STR										

Commanding Presence

In control and delivering results. Your Cat® lift truck will help keep the operator comfortable and productive.



Optimized Visibility

Narrow mast channels and open overhead guards help improve operator visibility to the load and surroundings. Standard LED work lights illuminate the work area while providing significant maintenance savings over traditional halogen or incandescent lights.



Increased visibility



Comfortable Seating
Operators of varying sizes can work long shifts comfortably in the standard full-suspension seat. An optional reverse drive package with swivel seat and rear grab handle with horn button is available for high chuttle applications. for high-shuttle applications.



Adjustable seating for increased comfort

Premium Display Panel
The standard premium display provides a number of productivity-enhancing tools to the operator. Features such as malfunction indicators and an engine coolant temperature gauge help ensure that the truck is running at peak performance.



Optimized display panel raises awareness

Step Up In Power

These trucks aren't built to sit on the sidelines. The GC35K-GC70K (STR) Series delivers top performance throughout the shift.



Options For Applications
Options such as the dust and foundry package, enclosed alternators, torque converter filter and specialty tires can customize the truck for your specific needs, while extending equipment service life and minimizing product damage.

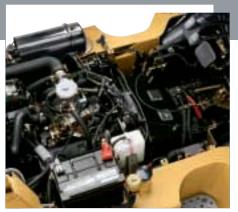


Solutions for your application



Environmentally-Friendly Engines
The 4.3LV6 engine works in the toughest
conditions, while offering excellent fuel
economy and low noise and vibration
levels.

Increased Equipment Protection The Engine Protection System (EPS) monitors the engine oil pressure, transmission temperature and coolant temperature. The lift truck will slow down or shut off if this system recognizes



Increased fuel efficiency, low emissions



Protecting your investment

Serviceability
With 500 hour service intervals, displaybased indicators and reminders and
easy access to service components, you can count on maximizing uptime and lowering maintenance costs with



Service time is minimized



Free Loaner Service Guarantee*
If your lift truck is not repaired right the first time or within the quoted time, you will receive a free loaner truck while the repair is completed.

Guaranteed to keep you moving

Parts Fast Or Parts Free*

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



Parts for all brands of lift trucks



Flexible Financing Options*
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 tailored to your specific needs.



Custom financing packages

Dealers You Can Depend On With hundreds of dealer locations throughout North and South America, Cat lift truck dealers provide more than



Professionals you can depend on

Free Planned Maintenance*

Proper maintenance of your truck helps assure top performance over the long haul. That's why every new Cat lift truck gets its first planned Cat lift truck dealer at no cost to you.



Quality service at the right price

^{*} 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.

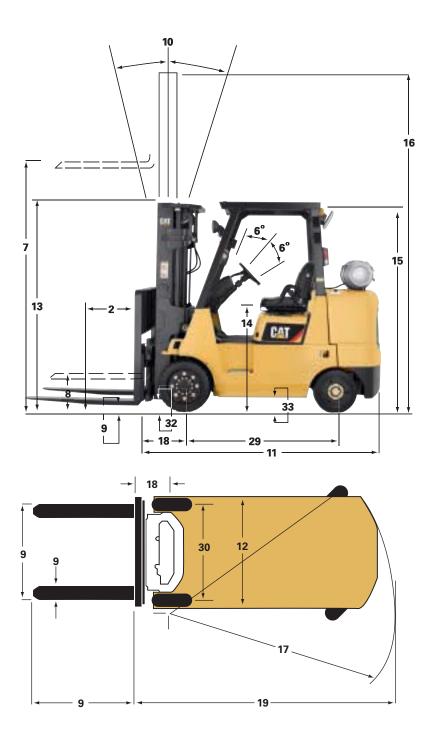
Specifications

	Characteristics					GC	35K	GC ₄	40K	GC40	K STR	GC45h	K SWB
1	Caracita	at rated	load center	lb	kg	7,000	3,500	8,000	4,000	8,000	4,000	10,000	4,500
2	Capacity	at load o	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		n) number front / rear			2x	/2	2x		2x / 2		2x / 2	
Ė	Dimensions	,	,				35K		40K		K STR	GC45h	
6	Lift	maximu	m fork height w / rated load	in	mm	183.1	4,650	183.1	4,650	198.8	5,050	198.8	5,050
7			m fork height (top of forks)	in	mm	120.1	3,050	120.1	3,050	120.1	3,050	114.2	2,900
8	Lift w / standard two-stage mast	free fork		in	mm	5.9	150	5.9	150	5.9	150	6.3	160
0		nee ior	. Height	- 111	in								
9	Forks	thicknes	s x length x width	mm		2.0 x 48.0 x 6.0 50 x 1,220 x 150		2.0 x 48.0 x 6.0 50 x 1,220 x 150		2.0 x 48.0 x 6.0 50 x 1,220 x 150		2.0 x 48.0 x 6.0 50 x 1,220 x 150	
J	FI												
10	Fork spacing		ut 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
	Tilt		/ backward		grees		10		10		10		10
11			o 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
	Overall		w / stnd tires, wide-stance	in	mm	50.0	1,270	50.0	1,270	50.0	1,270	50.0	1,270
13	dimensions		with lowered mast	in	mm	83.5	2,120	83.5	2,120	83.5	2,120	83.5	2,120
14		height	seat height	in	mm	47.2	1,200	47.2	1,200	47.2	1,200	47.2	1,200
15		noignt	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 ra	adius	in	mm	88.0	2,235	90.0	2,285	82.3	2,091	92.1	2,340
18	Load moment cor	nstant		in	mm	17.7	450	17.7	450	17.7	450	18.3	465
19	Minimum aisle – 9	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					GC	35K	GC	40K	GC40	K STR	GC45K SWB	
20		travel sp	peed 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	Speeds	lift spee	d 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	·	· ·	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
		_	at 1 mph (1.6 kph)	lb	N	6,283	2,850	6,283	2,850	6,283	2,850	6,173	2,800
23	Drawbar pull		naximum	lb	N	7,110	3,225	7,110	3,225	7,110	3,225	7,000	3,175
				10			7.0	33			· · · · · · · · · · · · · · · · · · ·		7.0
24	Gradeability	loaded at 1 mph (1.6 kph) maximum loaded / empty		% %			42.0 / 24.0		37.0 / 21.0		32.0 36.0 / 21.5		
_	Weight	IIIaxiiIIu	in loaded / empty		-		35K		40K		K STR	30.0 / 17.5 GC45K SWB	
25				lb			5,240	12,280					
25	Empty						5,240		5,570	12,470	5,655	14,265	6,470
	1				kg	11,550	7700 / 1 000		0.570./001	10 011 / 0 057	0 000 / 1 0 0 1	01 105 / 0 110	0.400./1.400
26	Axle load		ed load front / rear	lb	kg	16,329 / 2,207	7,706 / 1,028	18,152 / 2,118				21,125 / 3,116	
26			ed load front / rear load front / rear			16,329 / 2,207 4,618 / 6,918	2,095 / 3,139	18,152 / 2,118 4,768 / 7,502	2,163 / 3,404	4,827 / 7,641	2,190/3,467	4,299 / 9,941	1,951 / 4,510
26	Axle load Chassis	without	load front / rear	lb	kg	16,329 / 2,207 4,618 / 6,918 GC	2,095 / 3,139 35K	18,152 / 2,118 4,768 / 7,502 GC	2,163 / 3,404 40K	4,827 / 7,641 GC40	2,190 / 3,467 K STR	4,299 / 9,941 GC45 h	1,951 / 4,510 K SWB
	Chassis	without front, st	load front / rear andard	lb	kg kg	16,329 / 2,207 4,618 / 6,918 GC 22x8	2,095 / 3,139 35K 9x16	18,152 / 2,118 4,768 / 7,502 GC - 22x9	2,163 / 3,404 40K 9x16	4,827 / 7,641 GC40 22xs	2,190/3,467 K STR 9x16	4,299 / 9,941 GC45 k 22xs	1,951 / 4,510 (SWB 9x16
27		without front, st	load front / rear	lb	kg kg	16,329 / 2,207 4,618 / 6,918 GC 22xt 22xt	2,095 / 3,139 35K 9x16 9x16	18,152 / 2,118 4,768 / 7,502 GC 22x9 22x9	2,163 / 3,404 40K 9x16 9x16	4,827 / 7,641 GC40 22xs	2,190 / 3,467 K STR 9x16 9x16	4,299 / 9,941 GC45H 22x5	1,951 / 4,510 (SWB 9x16 9x16
27 28	Chassis Tire size	without front, st	load front / rear andard	lb lb	kg kg in in in	16,329 / 2,207 4,618 / 6,918 GC 22xt 22xt 18x7	2,095 / 3,139 35K 9x16 9x16 x12.1	18,152 / 2,118 4,768 / 7,502 GC 22x9 22x9 18x7	2,163 / 3,404 40K 9x16 9x16 x12.1	4,827 / 7,641 GC40 22x 22x 18x7	2,190 / 3,467 K STR 9x16 9x16 x12.1	4,299 / 9,941 GC45h 22xt 22xt 18x7	1,951 / 4,510 (SWB 9×16 9×16 ×12.1
27 28	Chassis	front, st front, st rear	load front / rear andard andard wide-stance	lb lb	kg kg	16,329 / 2,207 4,618 / 6,918 GC 22xt 22xt 18x7 62.0	2,095 / 3,139 35K 9x16 9x16 x12.1 1,575	18,152 / 2,118 4,768 / 7,502 GC 22x5 22x5 18x7 62.0	2,163 / 3,404 40K 9x16 9x16 x12.1 1,575	4,827 / 7,641 GC40 22x 22x 18x7 62.0	2,190 / 3,467 K STR 9x16 9x16 x12.1 1,575	4,299 / 9,941 GC45h 22xt 22xt 18x7. 62.0	1,951 / 4,510 (SWB 9x16 9x16 x12.1 1,575
27 28 29	Chassis Tire size	front, st front, st rear	load front / rear andard	lb lb	kg kg in in in	16,329 / 2,207 4,618 / 6,918 GC 22xt 22xt 18x7	2,095 / 3,139 35K 9x16 9x16 x12.1	18,152 / 2,118 4,768 / 7,502 GC 22x9 22x9 18x7	2,163 / 3,404 40K 9x16 9x16 x12.1	4,827 / 7,641 GC40 22x 22x 18x7	2,190 / 3,467 K STR 9x16 9x16 x12.1	4,299 / 9,941 GC45h 22xt 22xt 18x7	1,951 / 4,510 (SWB 9×16 9×16 ×12.1
27 28 29	Chassis Tire size	front, st front, st rear	load front / rear andard andard wide-stance	lb lb	kg kg in in in in mm	16,329 / 2,207 4,618 / 6,918 GC 22xt 22xt 18x7 62.0	2,095 / 3,139 35K 9x16 9x16 x12.1 1,575	18,152 / 2,118 4,768 / 7,502 GC 22x5 22x5 18x7 62.0	2,163 / 3,404 40K 9x16 9x16 x12.1 1,575	4,827 / 7,641 GC40 22x 22x 18x7 62.0	2,190 / 3,467 K STR 9x16 9x16 x12.1 1,575	4,299 / 9,941 GC45h 22xt 22xt 18x7. 62.0	1,951 / 4,510 (SWB 9x16 9x16 x12.1 1,575
27 28 29 30	Chassis Tire size Wheel base	front, st front, st rear front, st front, w	load front / rear andard andard wide-stance andard tires	lb lb in in	kg kg kg in in in mm mm	16,329 / 2,207 4,618 / 6,918 GC 22x5 22x5 18x7 62.0 37.0	2,095 / 3,139 35K 9x16 9x16 x12.1 1,575 940	18,152 / 2,118 4,768 / 7,502 GC 22x5 22x5 18x7 62.0 37.0	2,163 / 3,404 40K 9x16 9x16 x12.1 1,575 940	4,827 / 7,641 GC40 22xt 22xt 18x7 62.0 37.0	2,190 / 3,467 K STR 9x16 9x16 x12.1 1,575 940	4,299 / 9,941 GC45H 22xt 22xt 18x7 62.0 37.0	1,951 / 4,510 C SWB 9x16 9x16 x12.1 1,575 940
27 28 29 30	Chassis Tire size Wheel base	front, st front, st rear front, st front, w rear star	andard wide-stance andard tires ide-stance tires	lb lb lb in in in	kg kg kg in in in in mm mm	16,329 / 2,207 4,618 / 6,918 GC 22x5 22x5 18x7 62.0 37.0 40.9	2,095 / 3,139 35K 9x16 9x16 x12.1 1,575 940 1,040	18,152 / 2,118 4,768 / 7,502 GC 22x5 22x5 18x7 62.0 37.0 40.9	2,163 / 3,404 40K 9x16 9x16 x12.1 1,575 940 1,040	4,827 / 7,641 GC40 22x3 22x3 18x7 62.0 37.0 40.9	2,190 / 3,467 K STR 9x16 9x16 x12.1 1,575 940 1,040	4,299 / 9,941 GC45H 22x3 22x3 18x7 62.0 37.0 40.9	1,951 / 4,510 C SWB 9x16 9x16 x12.1 1,575 940 1,040
27 28 29 30 31 32	Chassis Tire size Wheel base Tread width	front, st front, st front, st front, st front, st front, st front, w rear stall at lowes	andard wide-stance andard tires ide-stance tires andard tires	lb lb in in in in	kg kg kg in in in in mm mm mm	16,329 / 2,207 4,618 / 6,918 GC 22x3 22x3 18x7 62.0 37.0 40.9 38.6	2,095 / 3,139 35K 9x16 9x16 x12.1 1,575 940 1,040 980	18,152 / 2,118 4,768 / 7,502 GC 22x5 22x5 18x7 62.0 37.0 40.9 38.6	2,163 / 3,404 40K 9x16 9x16 x12.1 1,575 940 1,040 980	4,827 / 7,641 GC40 22xt 22xt 18x7 62.0 37.0 40.9 38.6	2,190 / 3,467 K STR 9x16 9x16 x12.1 1,575 940 1,040 980	4,299 / 9,941 GC45H 22xt 22xt 18x7: 62.0 37.0 40.9 38.6	1,951 / 4,510 (SWB 9x16 9x16 x12.1 1,575 940 1,040 980
27 28 29 30 31 32 33	Chassis Tire size Wheel base Tread width Ground clearance	front, st front, st front, st front, st front, st front, st front, w rear stall at lowes	andard wide-stance andard tires ide-stance tires andard tires st point of mast*	in in in in in in	kg kg kg in in in in mm mm mm mm mm	16,329 / 2,207 4,618 / 6,918 GC 22xx 22xx 18x7 62.0 37.0 40.9 38.6 3.1 5.9	2,095 / 3,139 35K 9x16 9x16 x12.1 1,575 940 1,040 980 80	18,152 / 2,118 4,768 / 7,502 GC 22x5 22x5 18x7 62.0 37.0 40.9 38.6 3.1	2,163 / 3,404 40K 9x16 9x16 x12.1 1,575 940 1,040 980 80 150	4,827 / 7,641 GC40 22xt 22xt 18x7 62.0 37.0 40.9 38.6 3.1 5.9	2,190 / 3,467 K STR 9x16 9x16 x12.1 1,575 940 1,040 980 80	4,299 / 9,941 GC45 22x 22x 18x7 62.0 370 40.9 38.6 3.1 5.9	1,951 / 4,510 (SWB 9x16 9x16 x12.1 1,575 940 1,040 980 80
27 28 29 30 31 32 33 34	Chassis Tire size Wheel base Tread width Ground	front, st front, st rear front, st front, wt rear star at lowes at cente	andard wide-stance andard tires ide-stance tires andard tires st point of mast*	in in in in in	kg kg in in in in in mm mm mm mm mm mm mm	16,329 / 2,207 4,618 / 6,918 C22x 22x 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy	2,095 / 3,139 35K 9x16 9x16 x12.1 1,575 940 1,040 980 80 150	18,152 / 2,118 4,768 / 7,502 22xx 22xx 18x7 62.0 37.0 40.9 38.6 3.1 5.9	2,163 / 3,404 40K 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 rdraulic	4,827 / 7,641 GC40 22xt 22xt 18x7 62.0 37.0 40.9 38.6 3.1 5.9	2,190 / 3,467 K STR 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 rdraulic	4,299 / 9,941 GC45 22xi 22xi 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy	1,951 / 4,510 (SWB 9x16 9x16 x12.1 1,575 940 1,040 980 80 150
27 28 29 30 31 32 33 34	Chassis Tire size Wheel base Tread width Ground clearance	front, st front, st rear front, st front, st front, w rear stal at lowes at cente service	andard wide-stance andard tires ide-stance tires andard tires st point of mast*	in in in in in	in i	16,329 / 2,207 4,618 / 6,918 C22x 22x 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy	2,095 / 3,139 35K 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic	18,152 / 2,118 4,768 / 7,502 22xs 22xs 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy	2,163 / 3,404 40K 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 rdraulic	4,827 / 7,641 GC40 22xt 22xt 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy	2,190 / 3,467 K STR 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 rdraulic	4,299 / 9,941 GC45 22xt 22xt 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy	1,951 / 4,510 (SWB 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic
27 28 29 30 31 32 33 34 35	Chassis Tire size Wheel base Tread width Ground clearance Brakes	front, st front, st rear front, st front, w rear star at lowes at cente service parking	andard wide-stance andard tires ide-stance tires andard tires it point of mast* r of wheel base	in in in in in	in i	16,329 / 2,207 4,618 / 6,918 CC 22xt 22xt 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy	2,095 / 3,139 35K 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical	18,152 / 2,118 4,768 / 7,502 CC 22xs 22xs 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy	2,163 / 3,404 40K 9x16 9x16 1,575 940 1,040 980 80 150 vdraulic echanical	4,827 / 7,641 GC40 22xt 22xt 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, by hand, me	2,190 / 3,467 K STR 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical K STR	4,299 / 9,941 GC45h 22xt 22xt 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, me	1,951 / 4,510 (SWB 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical (SWB
27 28 29 30 31 32 33 34 35	Chassis Tire size Wheel base Tread width Ground clearance Brakes	front, st front, st rear front, st front, w rear star at lowes at cente service parking	andard wide-stance andard tires ide-stance tires andard tires st point of mast*	in in in in in	in i	16,329 / 2,207 4,618 / 6,918 CC 22xt 22xt 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy	2,095 / 3,139 35K 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical 35K	18,152 / 2,118 4,768 / 7,502 CC 22xs 22xs 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy	2,163 / 3,404 40K 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 vdraulic echanical	4,827 / 7,641 GC40 22xt 22xt 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, me GC40 GM	2,190 / 3,467 K STR 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical K STR	4,299 / 9,941 GC45h 22xt 22xt 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, me	1,951 / 4,510 X SWB 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical
227 228 229 330 331 332 333 334 335	Chassis Tire size Wheel base Tread width Ground clearance Brakes	front, st front, st rear front, st front, st front, w rear stal at lowes at cente service parking	andard wide-stance andard tires ide-stance tires andard tires it point of mast* r of wheel base	in in in in in HP	kg kg kg in	16,329 / 2,207 4,618 / 6,918 CC 22xt 22xt 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, mo	2,095 / 3,139 35K 93x16 93x16 xx12.1 1,575 940 1,040 980 80 150 ydraulic echanical 35K	18,152 / 2,118 4,768 / 7,502 CC 22x5 22x5 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, mo	2,163 / 3,404 40K 9x16 9x16 1,575 940 1,040 980 80 150 ydraulic echanical 40K	4,827 / 7,641 GC40 22xt 22xt 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, mo GC40 GM 92.5	2,190 / 3,467 K STR 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical K STR	4,299 / 9,941 GC45h 22xt 22xt 18x7: 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, mo GC45h GM 92.5	1,951 / 4,510 X SWB 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical X SWB 1 V6 69.0
227 228 229 330 331 332 333 334 335	Chassis Tire size Wheel base Tread width Ground clearance Brakes	front, st front, st rear front, st front, st front, w rear stal at lowes at cente service parking	andard wide-stance andard tires ide-stance tires ide-stance tires or point of mast* r of wheel base	in in in in in HP a	kg kg kg in in in mm mm mm mm mm type type kW t rpm	16,329 / 2,207 4,618 / 6,918 CC 22xt 22xt 18x7 62.0 370 40.9 38.6 3.1 5.9 foot, hy hand, mo	2,095 / 3,139 35K 9x16 9x16 1,575 940 1,040 980 80 150 ydraulic echanical 35K	18,152 / 2,118 4,768 / 7,502 GC 22x5 22x5 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, me GC GW 92.5	2,163 / 3,404 40K 9x16 9x16 1,575 940 1,040 980 80 150 ydraulic echanical 40K 1V6 69.0	4,827 / 7,641 GC40 22xt 22xt 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, mo GC40 GN 92.5	2,190 / 3,467 K STR 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical K STR I V6 69.0	4,299 / 9,941 GC45I 22xt 22xt 18x7: 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, me GC45I GW 92.5	1,951 / 4,510 (SWB 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical (SWB 1 V6 69.0
227 228 229 330 331 332 333 334 335	Chassis Tire size Wheel base Tread width Ground clearance Brakes Powertrain	front, st front, st rear front, st front, w rear stal at lowes at cente service parking	andard wide-stance andard tires ide-stance tires ide-stance tires or point of mast* r of wheel base	in	in i	16,329 / 2,207 4,618 / 6,918 GC 22xi 22xi 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, mo GC GM 92.5 2,4	2,095 / 3,139 35K 9x16 9x16 9x12.1 1,575 940 1,040 980 80 150 ydraulic echanical 35K 1 V6 69.0 150 31.0	18,152 / 2,118 4,768 / 7,502 C2xx 22xx 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, me GC GM 92.5 2,4	2,163 / 3,404 40K 9x16 9x16 9x12.1 1,575 940 1,040 980 80 150 ydraulic echanical 40K IV6 69.0 31.0	4,827 / 7,641 GC40 22xt 22xt 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, me GC40 GN 92.5 2,4	2,190 / 3,467 K STR 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical K STR 1 V6 69.0 31.0	4,299 / 9,941 GC45k 22xt 22xt 18x7: 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, me GC45k GN 92.5 2,4	1,951 / 4,510 (SWB 9x16 9x16 9x12.1 1,575 940 1,040 980 80 150 ydraulic echanical (SWB 1 V6 69.0 31.0
27 28 29 30 31 32 33 34 35 36 37	Chassis Tire size Wheel base Tread width Ground clearance Brakes Powertrain	front, st front, st rear front, st front, st front, where star at lowes at center service parking manufact continuous maximu	andard wide-stance andard tires andard tires ide-stance tires andard tires by point of mast* r of wheel base cturer and model bus output (S.A.E. gross) m torque (S.A.E. gross)	in i	in i	16,329 / 2,207 4,618 / 6,918 GC 22xi 22xi 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, mo GC GN 92.5 2,4 220 1,2	2,095 / 3,139 35K 9x16 9x116 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical 35K 1 V6 69.0 150 31.0	18,152 / 2,118 4,768 / 7,502 22x 22x 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, mo GC GN 92.5 2,4 220 1,2	2,163 / 3,404 40K 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical 40K 1V6 69.0 150 31.0	4,827 / 7,641 GC40 22xt 22xt 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, mo GC40 GN 92.5 2,4 220 1,2	2,190 / 3,467 K STR 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical K STR I V6 69.0 150 31.0	4,299 / 9,941 GC45+ 22xt 22xt 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, me GC45+ GW 92.5 2,4 220 1,2	1,951 / 4,510 (SWB 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical (SWB 1 V6 69.0 150 31.0
27 28 29 30 31 32 33 34 35 36 37	Chassis Tire size Wheel base Tread width Ground clearance Brakes Powertrain	front, st front, st rear front, st front, st front, where states at lowes at center service parking manufaction maximum cylinder	andard wide-stance andard tires andard tires ide-stance tires andard tires st point of mast* r of wheel base cturer and model bus output (S.A.E. gross)	in	in i	16,329 / 2,207 4,618 / 6,918 C22x 22x 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, mo GC GM 92.5 2,4 220 1,2 6.0 / 262	2,095 / 3,139 35K 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical 35K 1 V6 69.0 4,300	18,152 / 2,118 4,768 / 7,502 22x 22x 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, me GC GM 92.5 2,4 220 1,2 6.0 / 262	2,163 / 3,404 40K 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 vdraulic echanical 40K 1 V6 69.0 150 31.0 100 4,300	4,827 / 7,641 GC40 22xt 22xt 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, me GC40 92.5 2,4 220 1,2 6.0 / 262	2,190 / 3,467 K STR 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical K STR 1 V6 69.0 150 31.0 200 4,300	4,299 / 9,941 GC45+ 22xt 22xt 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, me GC45+ GW 92.5 2,4 220 1,2 6.0 / 262	1,951 / 4,510 (SWB 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical (SWB 1 V6 69.0 4,300
27 28 29 30 31 32 33 34 35 36 37 38 39 40	Chassis Tire size Wheel base Tread width Ground clearance Brakes Powertrain	front, st front, st rear front, st front, st front, w rear stal at lowes at cente service parking manufact continue maximu cylinder type	andard wide-stance andard wide-stance andard tires ide-stance tires andard tires st point of mast* r of wheel base cturer and model bus output (S.A.E. gross) m torque (S.A.E. gross)	in i	in i	16,329 / 2,207 4,618 / 6,918 GC 22xi 22xi 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, he hand, me GC GN 92.5 220 1,2 6.0 / 262 powee	2,095 / 3,139 35K 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical 35K 1 V6 69.0 4,300 ershift	18,152 / 2,118 4,768 / 7,502 22xs 22xs 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, me GC GN 92.5 2,4 220 1,2 6.0 / 262 powee	2,163 / 3,404 40K 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 /draulic echanical 40K 1 V6 69.0 150 31.0 200 4,300 ershift	4,827 / 7,641 GC40 22xt 22xt 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, me GC40 GN 92.5 2,4 220 1,2 6.0 / 262 power	2,190 / 3,467 K STR 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical K STR 1 V6 69.0 150 31.0 200 4,300 ershift	4,299 / 9,941 GC451 22xt 22xt 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, me GC451 GN 92.5 2,4 220 1,2 6.0 / 262 powe	1,951 / 4,510 (SWB 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical (SWB 1 V6 69.0 450 4,300 ershift
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41	Chassis Tire size Wheel base Tread width Ground clearance Brakes Powertrain Engine Transmission	front, st front, st rear front, st front, st front, wrear stall at lowes at cente service parking manufact continue maximu cylinder type number	andard wide-stance andard wide-stance andard tires ide-stance tires andard tires st point of mast* r of wheel base cturer and model bus output (S.A.E. gross) m torque (S.A.E. gross) / displacement	in i	kg kg kg in in in mm mm mm mm mm type type kW t rpm Nm/rpm t rpm L	16,329 / 2,207 4,618 / 6,918 CC 22xt 22xt 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, my CC GN 92.5 2,4 220 1,2 6.0 / 262 powe	2,095 / 3,139 35K 9x16 9x116 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical 35K 1 V6 69.0 4,300 ershift / 1	18,152 / 2,118 4,768 / 7,502 C2xx 22xx 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, me GC GN 92.5 2,4 220 1,2 6.0 / 262 powe	2,163 / 3,404 40K 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 vdraulic echanical 40K 1 V6 69.0 150 31.0 100 4,300 ershift	4,827 / 7,641 GC40 22xt 22xt 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, mr GC40 GN 92.5 2,4 220 1,2 6.0 / 262 powe	2,190 / 3,467 K STR 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical K STR 1 V6 69.0 150 31.0 200 4,300 ershift	4,299 / 9,941 GC45 22xt 22xt 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, me GC45 GN 92.5 2,4 220 1,2 6.0 / 262 powe	1,951 / 4,510 (SWB 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical (SWB 1/06 93.0 4,300 ershift / 1
30 31 32 33 34 35 36 37 38 39 40 41 42	Chassis Tire size Wheel base Tread width Ground clearance Brakes Powertrain Engine Transmission Relief pressure	front, st front, st rear front, st front, st front, wrear stall at lowes at cente service parking manufact continue maximu cylinder type number	andard wide-stance andard wide-stance andard tires ide-stance tires andard tires st point of mast* r of wheel base cturer and model bus output (S.A.E. gross) m torque (S.A.E. gross)	in i	in i	16,329 / 2,207 4,618 / 6,918 CC 22xi 22xi 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, mr CC GN 92.5 2,4 220 1,2 6.0 / 262 powe 1, 2,250	2,095 / 3,139 35K 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical 35K 1 V6 69.0 4,300 ershift / 1 155	18,152 / 2,118 4,768 / 7,502 C2xx 22xx 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, me GC GN 92.5 2,4 220 1,2 6.0 / 262 powe 1,2 2,250	2,163 / 3,404 40K 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 /draulic echanical 40K 1 V6 69.0 150 31.0 100 4,300 ershift / 1 155	4,827 / 7,641 GC40 22xt 22xt 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, me GC40 GN 92.5 2,4 220 1,2 6.0 / 262 powe 1, 2,250	2,190 / 3,467 K STR 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical K STR 1 V6 69.0 150 31.0 200 4,300 ershift / 1 155	4,299 / 9,941 GC45 22xt 22xt 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, me GC45 GN 92.5 2,4 220 1,2 6.0 / 262 powe 1, 2,250	1,951 / 4,510 (SWB 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical (SWB 1/06 69.0 150 31.0 200 4,300 ershift / 1 155
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42	Chassis Tire size Wheel base Tread width Ground clearance Brakes Powertrain Engine Transmission	front, st front, st rear front, st front, st front, wrear star at lowes at cente service parking manufact continuous maximu cylinder type number for attact	andard wide-stance andard wide-stance andard tires ide-stance tires andard tires st point of mast* r of wheel base cturer and model bus output (S.A.E. gross) m torque (S.A.E. gross) / displacement	in i	kg kg kg in in in mm mm mm mm mm type type kW t rpm Nm/rpm t rpm L	16,329 / 2,207 4,618 / 6,918 CC 22xi 22xi 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, mr CC GN 92.5 2,4 220 1,2 6.0 / 262 powe 1, 2,250	2,095 / 3,139 35K 9x16 9x116 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical 35K 1 V6 69.0 4,300 ershift / 1	18,152 / 2,118 4,768 / 7,502 C2xx 22xx 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, me GC GN 92.5 2,4 220 1,2 6.0 / 262 powe 1,2 2,250	2,163 / 3,404 40K 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 vdraulic echanical 40K 1 V6 69.0 150 31.0 100 4,300 ershift	4,827 / 7,641 GC40 22xt 22xt 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, mr GC40 GN 92.5 2,4 220 1,2 6.0 / 262 powe	2,190 / 3,467 K STR 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical K STR 1 V6 69.0 150 31.0 200 4,300 ershift / 1 155	4,299 / 9,941 GC45 22xt 22xt 18x7 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, me GC45 GN 92.5 2,4 220 1,2 6.0 / 262 powe 1, 2,250	1,951 / 4,510 (SWB 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical (SWB 1/06 93.0 4,300 ershift / 1

 $^{{}^{*}\}mathrm{This}$ varies depending upon the model selection and the tire type.

GC45I	K STR	GC	55K	GC55	K STR	GC	60K	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	aas	LP	gas	LP (aas	
cush			cushion		hion	cusl		cus	·	cush		
2x			/ 2		/ 2	2x		2x		2x		
GC45I			55K		K STR		60K		70K	GC70I		
198.8	5,050	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	
	160		160		160		165		165		165	
6.3		6.3		6.3	3.0 x 6.0	6.5		6.5		6.5		
2.0 x 48			3.0 x 6.0			2.6 x 48		2.6 x 48		2.6 x 48		
50 x 1,22		 	20 x 150		220 x 150	65 x 1,2		65 x 1,2		65 x 1,22		
	342 / 1,042	13.5 / 41.0	342 / 1,042		342 / 1,042	16.3 / 47.8	414 / 1,214		414 / 1,214	16.3 / 47.8	414 / 1,214	
	10		10		10		/ 9		/9	6/		
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	
GC45I	K STR	GC	55K	GC55	K STR	GC	60K	GC	70K	GC70	K 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	
27	· · · · · · · · · · · · · · · · · · ·	,	2.5	· ·	2.0		l.5	21	,	20		
30.0			/ 20.0		/ 21.0	30.0		27.0 /				
GC45I			55K		K STR		60K		70K	26.0 / 21.0 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	
-	,	· ·	· ·	· · · · · · · · · · · · · · · · · · ·			· ·			32,756 / 4,420		
		24,003 / 3,102	11,237 / 1,432									
	2,100/4,420	E 224 / 10 E10	2 420 / 4 760		2,700/4,043	7.000 / 12.20 /	3,210/0,000	0,303 / 13,311		7,001 / 14,070	3,443 / 0,360	
COAFI	/ CTD	5,334 / 10,510						00		0070	CTD	
GC45I		GC	55K	GC55	K STR	GC	60K	GC		GC70k		
22x9	9x16	GC : 22×1	55K 2x16	GC55 22x1	K STR 12×16	GC		GC 28x1		GC70k 28x12		
22x9 22x9	9x16 9x16	22x1 22x1	2x16 2x16	GC55 22x1 22x1	K STR 12x16 12x16	GC 0 28x1	60K 2×22	28×1	2x22	28x12	2x22 -	
22x9 22x9 18x7>	9x16 9x16 x12.1	22x1 22x1 22x1 18x8	2×16 2×16 2×16 ×12.1	GC55 22x1 22x1 18x8	K STR 12x16 12x16 12x16 1x12.1	28x1 - 22x8	60K 2x22 - 3x16	28x1 	2x22 - 3x16	28x12 - 22x8	2x22 - 3x16	
22x9 22x9 18x7x 62.0	9x16 9x16 x12.1 1,575	22x1 22x1 22x1 18x8 70.1	2×16 2×16 2×16 ×12.1 1,780	GC55 22x1 22x1 18x8 70.1	K STR 12x16 12x16 12x16 1,780	28x1 22x8 72.0	2x22 - 3x16 1,830	28x1 22x8 72.0	2x22 - 3x16 	28x1: - 22x8 72.0	2x22 - 3x16 1,830	
22x9 22x9 18x7> 62.0 37.0	9x16 9x16 x12.1 1,575 940	22x1 22x1 22x1 18x8 70.1 40.0	2×16 2×16 2×16 ×12.1 1,780 1,015	GC55 22x1 22x1 18x8 70.1 40.0	X STR	28x1 22x8 72.0 44.5	2x22 - 3x16 1,830 1,130	28x1 22xt 72.0 44.5	2x22 - 3x16 1,830 1,130	28x12 	2x22 - 3x16 	
22x9 22x9 18x7x 62.0 37.0 40.9	9x16 9x16 x12.1 1,575 940 1,040	22x1 22x1 22x1 18x8 70.1 40.0 44.1	2×16 2×16 2×16 ×12.1 1,780 1,015 1,120	GC55 22x1 22x1 18x8 70.1 40.0 44.1	X STR	28x1 22x8 72.0	2x22 - 3x16 1,830	28x1 22x8 72.0	2x22 - 3x16 	28x1: - 22x8 72.0	2x22 - 3x16 1,830 1,130	
22x9 22x9 18x7> 62.0 37.0	9x16 9x16 x12.1 1,575 940 1,040 980	22x1 22x1 22x1 18x8 70.1 40.0	2x16 2x16 2x16 x12.1 1,780 1,015 1,120 965	GC55 22x1 22x1 18x8 70.1 40.0	X STR	28x1 22x8 72.0 44.5	2x22 - 3x16 1,830 1,130 - 1,160	28x1 22xt 72.0 44.5	2x22 3x16 1,830 1,130 - 1,160	28x12 	2x22 - 3x16 1,830 1,130 - 1,160	
22x9 22x9 18x7x 62.0 37.0 40.9	9x16 9x16 x12.1 1,575 940 1,040	22x1 22x1 22x1 18x8 70.1 40.0 44.1	2×16 2×16 2×16 ×12.1 1,780 1,015 1,120	GC55 22x1 22x1 18x8 70.1 40.0 44.1	X STR	72.0 44.5	2x22 - 3x16 1,830 - -	28x1 22xt 72.0 44.5	2x22 - 3x16 - 1,830 - -	28x12 - 22x8 72.0 44.5	2x22 - 3x16 1,830 1,130	
22x9 22x9 18x7x 62.0 37.0 40.9 38.6	9x16 9x16 x12.1 1,575 940 1,040 980	22x1 22x1 18x8 70.1 40.0 44.1 38.0	2x16 2x16 2x16 x12.1 1,780 1,015 1,120 965	70.1 40.0 44.1 38.0	X STR	72.0 44.5 - 45.7	2x22 - 3x16 1,830 1,130 - 1,160	28x1 22xt 72.0 44.5 - 45.7	2x22 3x16 1,830 1,130 - 1,160	28x12 	2x22 - 3x16 1,830 1,130 - 1,160	
22x9 22x9 18x7x 62.0 37.0 40.9 38.6 3.1 5.9	9x16 9x16 x12.1 1,575 940 1,040 980 80	70.1 40.0 44.1 38.0 3.1 5.9	2×16 2×16 2×16 ×12.1 1,780 1,015 1,120 965 80	GC55 22x1 22x1 18x8 70.1 40.0 44.1 38.0 3.1	X STR	72.0 44.5 - 45.7	2x22 - 3x16 1,830 1,130 - 1,160 80 200	28x1 22xi 72.0 44.5 - 45.7 3.1	2x22 - 3x16 - 1,830 - 1,130 - 1,160 - 80 - 200	28x12 	2x22 - 3x16 1,830 1,130 - 1,160 80 200	
22x9 22x9 18x7x 62.0 370 40.9 38.6 3.1 5.9	9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic	70.1 40.0 44.1 38.0 3.1 5.9 foot, hy	2×16 2×16 ×12.1 1,780 1,015 1,120 965 80 150	GC55 22x1 22x1 18x8 70.1 40.0 44.1 38.0 3.1 5.9 foot, h	X STR	72.0 44.5 - 45.7 3.1	60K 2x22 - 3x16 - 1,830 - 1,130 - 1,160 - 80 - 200 /draulic	28x1 22x8 72.0 44.5 - 45.7 3.1 7.9	2x22 3x16 1,830 1,130 - 1,160 80 200 /draulic	28x12 	2x22 	
22x9 22x9 18x7x 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy	9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical	70.1 40.0 44.1 38.0 3.1 5.9 foot, hy	2x16 2x16 x12.1 1,780 1,015 1,120 965 80 150 ydraulic echanical	GC55 22x1 22x1 18x8 70.1 40.0 44.1 38.0 3.1 5.9 foot, h	X STR	72.0 44.5 - 45.7 3.1 7.9 foot, hy	2x22 -3x16 1,830 1,130 -1,160 80 200 /draulic	28x1 22xi 72.0 44.5 - 45.7 3.1 7.9 foot, hy	2x22 3x16 1,830 1,130 - 1,160 80 200 /draulic	28x12 	2x22 	
22x5 22x9 18x7x 62.0 37,0 40.9 38.6 3.1 5.9 foot, hy hand, me	9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical	22x1 22x1 18x8 70.1 40.0 44.1 38.0 3.1 5.9 foot, hy	2x16 2x16 x12.1 1,780 1,015 1,120 965 80 150 ydraulic echanical	22x1 22x1 18x8 70.1 40.0 44.1 38.0 3.1 5.9 foot, h hand, m	X STR	72.0 44.5 - 45.7 3.1 7.9 foot, hy	2x22 -3x16 1,830 1,130 -1,160 80 200 /draulic	28x1 22x6 72.0 44.5 - 45.7 3.1 7.9 foot, hy hand, me	2x22 3x16 1,830 1,130 - 1,160 80 200 /draulic echanical	28x12 	2x22 	
22x5 22x9 18x7x 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, me	9x16 9x16 9x12.1 1,575 940 1,040 980 80 150 ydraulic echanical K STR	22x1 22x1 18x8 70.1 40.0 44.1 38.0 3.1 5.9 foot, hy hand, me	2x16 2x16 2x16 x12.1 1,780 1,015 1,120 965 80 150 ydraulic echanical	22x1 22x1 18x8 70.1 40.0 44.1 38.0 3.1 5.9 foot, h hand, m	K STR 2x16	72.0 44.5 - 45.7 3.1 7.9 foot, hy hand, me	2x22 -3x16 1,830 1,130 -1,160 80 200 ydraulic echanical	28x1 22xi 72.0 44.5 - 45.7 3.1 7.9 foot, hy hand, me	2x22 3x16 1,830 1,130 - 1,160 80 200 /draulic echanical	28x12 22x8 72.0 44.5 - 45.7 3.1 7.9 foot, hy hand, me	2x22 	
22x5 22x9 18x7x 62.0 37,0 40.9 38.6 3.1 5.9 foot, hy hand, me GC45H GM	9x16 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical K STR	22x1 22x1 18x8 70.1 40.0 44.1 38.0 3.1 5.9 foot, hy hand, mo	2x16 2x16 x12.1 1,780 1,015 1,120 965 80 150 ydraulic echanical 55K	GC55 22x1 22x1 18x8 70.1 40.0 44.1 38.0 3.1 5.9 foot, h hand, m GC55 GM 92.5	K STR 12×16 12×16 1780 1,015 1,120 965 80 150 ydraulic echanical K STR	72.0 44.5 - 45.7 3.1 7.9 foot, hy hand, me	2x22 -3x16 1,830 1,130 -1,160 80 200 /draulic echanical	28x1 22x6 72.0 44.5 - 45.7 3.1 7.9 foot, hy hand, me	2x22 3x16 1,830 1,130 - 1,160 80 200 vdraulic echanical 70K	28x12 	2x22	
22x5 22x5 18x7> 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, me GC45h GM 92.5	9x16 9x16 9x16 1,575 940 1,040 980 80 150 ydraulic echanical K STR 1V6 69.0	22x1 22x1 18x8 70.1 40.0 44.1 38.0 3.1 5.9 foot, hy hand, me GCI GN 92.5	55K 2×16 2×16 2×16 x12.1 1,780 1,015 1,120 965 80 150 ydraulic echanical 55K 1V6 69.0	GC55 22x1 22x1 18x8 70.1 40.0 44.1 38.0 3.1 5.9 foot, h hand, m GC55 GM 92.5	K STR 2×16	72.0 44.5 - 45.7 3.1 7.9 foot, hy hand, me GCI GM 92.5	60K 2x22	28x1 22x1 72.0 44.5 - 45.7 3.1 7.9 foot, hy hand, me GC GM 92.5	2x22 3x16 1,830 1,130 - 1,160 80 200 vdraulic echanical 70K	28x12 	2x22	
22x8 22x8 18x7) 62.0 37,0 40.9 38.6 3.1 5.9 foot, hy hand, me GC451 GM 92.5 2,4	9x16 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical K STR 1 V6 69.0	22x1 22x1 18x8 70.1 40.0 44.1 38.0 3.1 5.9 foot, hy hand, me GCI GN 92.5	55K 2×16 2×16 2×16 x12.1 1,780 1,015 1,120 965 80 150 ydraulic echanical 55K 1 V6 69.0 150 31.0	GC55 22x1 22x1 18x8 70.1 40.0 44.1 38.0 3.1 5.9 foot, h hand, m GC55 GN 92.5 2,4	X STR	72.0 44.5 45.7 3.1 7.9 foot, hy hand, me GCI GM 92.5 2,4	60K 2x22	28x1 22x1 72.0 44.5 - 45.7 3.1 7.9 foot, hy hand, me GC GM 92.5	2x22 3x16 1,830 1,130 - 1,160 80 200 /draulic echanical 70K IV6 69.0 .50 31.0	28x12	2x22 3x16 1,830 1,130 - 1,160 80 200 /draulic echanical K STR IV6 69.0 31.0	
22x8 22x8 18x7) 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, me GC45t GM 92.5 2,4 220 1,2	9x16 9x16 9x16 x12.1 1,575 940 1,040 980 80 150 ydraulic echanical K STR 1 V6 69.0 150 31.0	GC 22x1 22x1 18x8 70.1 40.0 44.1 38.0 3.1 5.9 foot, hy hand, my GC GN 92.5 2,4 220 1,2	2x16 2x16 2x16 2x16 2x11 1,780 1,015 1,120 965 80 150 ydraulic echanical 55K 1 V6 69.0 31.0	GC55 22x1 22x1 18x8 70.1 40.0 44.1 38.0 3.1 5.9 foot, h hand, m GC55 GN 92.5 2,4	X STR	72.0 44.5 - 45.7 3.1 7.9 foot, hy hand, me GC GM 92.5 2,4 220	60K 2x22 3x16 1,830 1,130 - 1,160 80 200 /draulic echanical 60K I V6 69.0 31.0	28x1 22xi 72.0 44.5 - 45.7 3.1 7.9 foot, hy hand, m GC GN 92.5 2,4 220 1,2	2x22 3x16 1,830 1,130 - 1,160 80 200 /draulic echanical 70K IV6 69.0 50 31.0	28x12 22x8 72.0 44.5 - 45.7 3.1 7.9 foot, hy hand, me GC70H GM 92.5 2,4 220 1,2	2x22 3x16 1,830 1,130 - 1,160 80 200 /draulic echanical K STR I V6 69.0 31.0	
22x8 22x9 18x7x 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, me GC45l GM 92.5 2,4 220 1,2 6.0 / 262	9x16 9x16 9x16 9x12.1 1,575 940 1,040 980 80 150 ydraulic echanical K STR 1 V6 69.0 150 31.0 200 4,300	GC 22x1 22x1 18x8 70.1 40.0 44.1 38.0 3.1 5.9 foot, hy hand, me GC GN 92.5 2,4 220 1,2 6.0 / 262	2x16 2x16 2x16 x12.1 1,780 1,015 1,120 965 80 150 ydraulic echanical 55K 1V6 69.0 450 31.0	GC55 22x1 22x1 18x8 70.1 40.0 44.1 38.0 3.1 5.9 foot, h hand, m GC55 GM 92.5 2,4 220 1,2 6.0 / 262	X STR	72.0 44.5 45.7 3.1 7.9 foot, hy hand, me GCI GM 92.5 2,4 220 1,2	60K 2x22	28x1 22xi 72.0 44.5 - 45.7 3.1 7.9 foot, hy hand, me GC GM 92.5 2,4 220 1,2 6.0 / 262	2x22 3x16 1,830 1,130 - 1,160 80 200 /draulic echanical 70K 1 V6 69.0 50 31.0 4,300	28x12 22x8 72.0 44.5 - 45.7 3.1 7.9 foot, hy hand, me GC70H GM 92.5 2,4 220 1,2 6.0 / 262	2x22 3x16 1,830 1,130 - 1,160 80 200 /draulic echanical K STR IV6 69.0 550 31.0	
22x8 22x9 18x7x 62.0 37.0 40.9 38.6 3.1 5.9 foot, hy hand, me GC45t GM 92.5 2,4 220 1,2 6.0 / 262 powe	9x16 9x16 9x16 9x12.1 1,575 940 1,040 980 80 150 ydraulic echanical K STR 1 V6 69.0 150 31.0 200 4,300 ershift	GC 22x1 22x1 18x8 70.1 40.0 44.1 38.0 3.1 5.9 foot, hy hand, me GC GN 92.5 2,4 220 1,2 6.0 / 262 powee	2x16 2x16 2x16 x12.1 1,780 1,015 1,120 965 80 150 ydraulic echanical 555K 1V6 69.0 450 31.0 200 4,300 ershift	GC55 22x1 22x1 18x8 70.1 40.0 44.1 38.0 3.1 5.9 foot, h hand, m GC55 GN 92.5 2,4 220 1,2 6.0 / 262 power	X STR	GCI 28x1	60K 2x22	28x1 22xi 72.0 44.5 - 45.7 3.1 7.9 foot, hy hand, mr GC GN 92.5 2,4 220 1,2 6.0 / 262 powe	2x22 3x16 1,830 1,130 - 1,160 80 200 vdraulic echanical 70K 1 V6 69.0 50 31.0 100 4,300 orshift	28x12 22x8 72.0 44.5 - 45.7 3.1 7.9 foot, hy hand, me GC70H 92.5 2,4 220 1,2 6.0 / 262 powe	2x22	
22x5 22x9 18x7x 62.0 37,0 40.9 38.6 3.1 5.9 foot, hy hand, me GC45l GM 92.5 2,4 220 1,2 6.0 / 262 powee	9x16 9x16 9x16 9x16 1,575 940 1,040 980 80 150 ydraulic echanical K STR 1 V6 69.0 150 31.0 200 4,300 ershift	GC: 22x1 22x1 18x8 70.1 40.0 44.1 38.0 3.1 5.9 foot, hy hand, me GC: GN 92.5 2,4 220 1,2 6.0 / 262 powe	2x16 2x16 2x16 x12.1 1,780 1,015 1,120 965 80 150 ydraulic echanical 55K 1V6 69.0 450 31.0 200 4,300 ershift	GC55 22x1 22x1 18x8 70.1 40.0 44.1 38.0 3.1 5.9 foot, h hand, m GC55 GN 92.5 2,4 220 1,2 6.0 / 262 powee	X STR	GCI 28x1	60K 2x22	28x1 22xi 72.0 44.5 - 45.7 3.1 7.9 foot, hy hand, me GC GN 92.5 2,4 220 1,2 6.0 / 262 powe 2,4	2x22 3x16 1,830 1,130 - 1,160 80 200 vdraulic echanical 70K 1V6 69.0 50 31.0 00 4,300 rshift	28x12 22x8 72.0 44.5 - 45.7 3.1 7.9 foot, hy hand, me GC70b 92.5 2,4 220 1,2 6.0 / 262 powe 2 /	2x22	
22x5 22x9 18x7x 62.0 37,0 40.9 38.6 3.1 5.9 foot, hy hand, me GC45l GM 92.5 2,4 220 1,2 6.0 / 262 powe 1 / 2,250	9x16 9x16 9x16 9x16 1,575 940 1,040 980 80 150 ydraulic echanical K STR 1 V6 69.0 150 31.0 200 4,300 ershift	GC 22x1 22x1 18x8 70.1 40.0 44.1 38.0 3.1 5.9 foot, hy hand, me GC GM 92.5 2,4 220 1,2 6.0 / 262 powe 1, 2,250	2x16 2x16 2x16 x12.1 1,780 1,015 1,120 965 80 150 ydraulic echanical 55K 1V6 69.0 450 31.0 200 4,300 ershift	GC55 22x1 22x1 18x8 70.1 40.0 44.1 38.0 3.1 5.9 foot, h hand, m GC55 GN 92.5 2,4 220 1,2 6.0 / 262 powe 1 2,250	X STR	GCI 28x1	60K 2x22	28x1 22xi 72.0 44.5 - 45.7 3.1 7.9 foot, hy hand, me GC GN 92.5 2,4 220 1,2 6.0 / 262 powe 2,250	2x22 3x16 1,830 1,130 - 1,160 80 200 vdraulic echanical 70K 1V6 69.0 50 31.0 00 4,300 rshift	28x12 22x8 72.0 44.5 - 45.7 3.1 7.9 foot, hy hand, me GC70H 92.5 2,4 220 1,2 6.0 / 262 powe	2x22	

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.



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.

Enhance Your Experience

Cat lift trucks come equipped with features and options that allow you to get the job done. The specialized GC40K-PRH-STR – GC70K-PRH-STR models are equipped with paper handling chassis and special option packages designed specifically for the paper product industry. Packaged together, these specialized chassis and options provide value, helping reduce the need for field modifications.



Paper Application Package (standard equipment) includes:

- Hydraulic accumulator
- Hydraulic flow control valve
- Inline row plate fin radiator
- Tandem transmission oil coolers
- · Louvered radiator covers
- Carriage slider blocks
- Wrapped exhaust pipes
- · Belly screen

	Capacity (lbs)								
Model	2,000	8,000	000'6	10,000	11,000	12,000	13,000	14,000	15,000
GC40K-PRH-STR									
GC45K-PRH-STR									
GC55K-PRH-STR									
GC70K-PRH									
GC70K-PRH-STR									

Product Protection Package (optional) includes:

- 4-position electronic pressure regulator
- Forward tilt lockout for mast
- Drop stop valve in lift circuit
- Flexible fenders





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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