



CUSHION TIRE FORKLIFT

3,000-6,500 LB CAPACITY LP GAS MODELS

COMFORT AND CONVENIENCE YOU CAN RELY ON



COMFORT COMES STANDARD.

STEP INTO THE OPERATOR COMPARTMENT OF AN FGC15N-FGC33N CUSHION TIRE FORKLIFT



Comfortable Operator Compartment:

With three-point access, operators of any size can easily enter the operator compartment of these Mitsubishi forklift trucks. The large floor space allows more foot room for the operator, while the "through the floor" pedal design further reduces operator fatigue and discomfort throughout the day.

Ergonomic Seat: The FGC15N forklift series features seats with adjustable forward and backward movement, added side support in the back cushion and an orange, anti-cinch seat belt, creating a comfortable work environment for operators of varying heights. An optional full-suspension seat is available on the FGC20N-FGC33N models for additional support during long shifts.

Enhanced Operator Visibility:

From the standard lighting package, which includes two forward LED work lights, to the lack of crossbars in the overhead guard and the specially designed mast, the design of the forklift allows for enhanced visibility in all directions during operation.

Adjustable Steering: The forklift's steering column is equipped with standard memory tilt steering. Allowing for infinite adjustment in a 12 degree range, the steering column's "memory" feature retains the operator's preferred settings for added convenience and comfort during operation.

- Designed for operator comfort
- Adjustable seating for flexibility
- Enhanced visibility
- Memory tilt steering column

All come together to create a working environment that reduces fatigue through even the longest shifts.

Every operator is different, so the key to creating a comfortable shift is a flexible design









The FGC15N-FGC33N series comes standard with the Integrated Presence System (IPS), which is designed to disengage all powered travel and some hydraulic functionality when the operator leaves the normal operating position. Additionally, warning alarms sound and indicators are shown on the display panel, informing the operator and surrounding personnel that the system is engaged.



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

POWERFUL EFFICIENCY.

QUALITY COMPONENTS AND EASY MAINTENANCE MEAN INCREASED UPTIME



- Designed for uptime
- Smooth, powerful engines
- Reliable components
- Easy service access
- Flexible options

These features give Mitsubishi forklift trucks the strength to perform, shift after shift.

Efficient From The Inside Out:

The K21 (53 hp / FGC15N-FGC25N) and K25 (61 hp / FGC28N-FGC33N) engines – both proven performers – are well known for reliability when

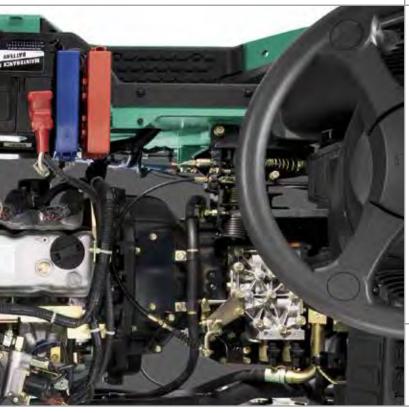


Cool And Quiet: The forklift's fan and radiator system is equipped with a horizontal cross flow cooling system to help keep the engine cool and functioning at peak performance. The corrugated design provides optimal heat exchange, while the aluminum core helps to prevent corrosion. The direct drive fan also reduces noise and necessary maintenance, benefiting your operators and your business.



Engine Protection: Regulated by the Vehicle Control Module, the Engine Protection System keeps the truck running at desirable levels while helping to prevent damage to the forklift, saving you money. If any of the vital fluids becomes critically low, RPM levels are automatically lowered and the operator is immediately notified by a light on the dash display.

Easy Service Access: Tool-free access to the engine compartment makes routine maintenance, such as cleaning radiator fins, much easier. Additionally, the Vehicle Control Module is conveniently located under the dashboard cup holder, making it readily accessible.





Additional options are available to customize the forklift for your application:

- Bottler's Tilt
- Ground Speed Control
- Warning Lights
- Fuel Saver Mode
- Underbelly Screen
- Air Intake Precleaner

		CHARACTERISTICS		FGC	C15N	FGC	FGC18N		FGC20CN		C20N
Section Committee Commi	1	Capacity at rated load center	lb kg	3,000		3,500		4,000		4,000	
1 Comparison	2	Capacity at load center - distance	in mm	24	500	24	500	24	500	24	500
1 Comparison	3	Power – fuel type		LP	gas	LP	gas	LP	gas	LP	gas
Modification the height - with enhabitor two-drops must in fine	4	Tire type – cushion or pneumatic		1		cus'	hion	<u> </u>		cus	hion
	5	Wheels (x = driven) number front / rear		2x	(/2	2x	/2	2у	x/2	2у	(/2
7											
7	6	Maximum fork height - with standard two-stage mast	in mm	131	3,325	131.0	3,325	131.0	3,330	131.5	3,340
For Tender For	7	•		1 .		1		+		-	
Fire Special public the Act immunim / Insurance I	8	-		1	+	+		+			1,070 x 100 x 40
10 The France of Anachesem deg 5 / 10		·		1							
11 Langth to tak lace Im. more 82.3 2.000 86.5 2.120 88.8 2.180 99.4 2.251						 					
12 Derail worth with standard free you'de statese; in more 38.2 9.70 38.2 9.70 9.80 1.70 1.70 1.40 1.70 1.40 1.70 1.70 1.40 1.70		'		1	1	 		+			
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15 Engine with most bowered in mm 83.0 2.105 83.0 2.105 83.0 2.105 83.0 2.105 83.0 2.105 83.0 2.105 83.0 2.105 83.0 2.105 83.0 2.105 83.0 2.105 83.0 2.105 83.0 2.105 83.0 2.105 83.0 2.105 83.0 2.105 83.0 2.055 2.055 2.055 2.055 2.055 2.055 2.055 2.055 2.055 2.055 2.055 2.055 2.055 2.055 2.055 2.055 2.055 2		, , , , , , , , , , , , , , , , , , , ,		1	166	39.3	166	I IV/A	IWA	44.4	
Tell Seat Height Im.		,		1	2 105	1 02.0	1 2105	T 00 5	2 105	T 02.0	
17 Height Introp of overhead paned in		•		_		 					
18 Height with mast extended in		ÿ			 				<u> </u>		
19				+				_			
20		-		+		+ +		+	1 1	1	
The process of the			in mm			 					
Part Speed, Loaded / empty	20	Load moment constant	in mm	15.3	388		388		404		
22 Travel speed, loaded / emphy	21	Minimum aisle – 90° stack – zero clearance without load	in mm	85.2	2,163	86.5	2,198	88.7	2,254	93.7	2,379
22 Travel speed, loaded / emphy		PERFORMANCE									
23 Its speed, loaded / empty fpm mm/s 122 / 124 620 / 630 124 / 630 124 /	22		mph km/h	9.6 / 10.3	15.5 / 16.5	9.6 / 10.3	15.5 / 16.5	9.6 / 10.3	15.5 / 16.5	10.9 / 11.2	17.5 / 18.0
24											
25 Drawbar pull - Loaded at 1 might (1.6 kght) 1b N 3,750 16,700 3,750 16,700 3,660 16,300 4,850 20,700 20 20 20 20 20 20 20						1					
28 Drawbar pull - loaded maximum Ib N 4,270 19,000 4,270 19,000 4,160 18,500 5,190 23,100 27 Gradeabilly - loaded maximum % 53 47 42 51 VEGHT VEGH		1,		1					1		
27 Gradeability - loaded at 1 mph (1.6 kph) 96 45 40 36 45				<u> </u>	· · · · · · · · · · · · · · · · · · ·	 	<u> </u>	 		· ·	
Second Description Second											
Weight Ib kg 6,070 2,760 6,450 2,930 7,010 3,180 7,360 3,340		1 1 1 1									
29 Empty	20		%		.3		<u>/</u>	<u> </u>	,2	°	4
Average Aver				A							
Axte load with load, front Ib kg 7,830 3,820 8,620 4,210 9,480 4,650 9,980 4,850		1.2		· ·	 			<u> </u>			
CHASSIS Tire size, front (standard) in 18 x 6 x 12.125 18 x 6 x 12.125 21 x 7 x 15								<u> </u>			
32 Tire size, front (standard) in	31	Axle load with load, front	lb kg	7,830	3,820	8,620	4,210	9,480	4,650	9,980	4,850
33 Tire size, rear Im		CHASSIS									
33 Tire size, rear	32	Tire size, front (standard)	in	18 x 6 y	x 12.125	18 x 6 y	x 12.125	18 x 7	x 12.125	21 x	7 x 15
34 Wheelbase In mm 46.9 1,190 46.9 1,190 46.9 1,190 35.1 1,400 35 Tread width, front (standard tires) In mm 32.2 818 32.2 818 33.2 843 34.9 886 36 Tread width, rent (wide-stance tires) In mm 33.3 845 33.3 845 N/A N/A 37.4 950 37 Tread width, rear (standard tires) In mm 32.3 820 32.3 820 33.3	33										
35 Tread width, front (standard tires) in mm 32.2 818 32.2 818 33.2 843 34.9 886 36 Tread width, front (wide-stance tires) in mm 33.3 845 33.3 845 N/A N/A 37.4 950 37 Tread width, front (wide-stance tires) in mm 32.3 820 32.3 820 32.3 820 35.0 880 38 Ground clearance at lowest point of mast in mm 3.0 75.0 3.0 75.0 3.0 75.0 3.1 80.0 39 Ground clearance at center of wheelbase in mm 4.6 116 4.6 116 4.6 116 5.5 139 40 Service brakes type foot-operated, hydraulic foot-operated, hydraulic foot-operated, hydraulic hand-operated, mechanical hand-operated, mechanical 41 Parking brakes type hand-operated, mechanical hand-operated, mechanical hand-operated, mechanical hand-operated, mechanical 42 Engine model K21E K2				1 1		1		1	1		
Tread width, front (wide-stance tires) in mm 33.3 845 33.3 845 820 32.3 820 35.0 890				1		1 1		1	1 -	1	
37 Tread width, rear (standard tires) in mm 32.3 820 32.3 820 32.3 820 35.0 890 38 Ground clearance at lowest point of mast in mm 3.0 75.0 3.0 75.0 3.1 80.0 39 Ground clearance at center of wheelbase in mm 4.6 116 4.6 116 4.6 116 4.6 116 5.5 139 40 Service brakes type foot-operated, hydraulic foot-operated, hydraulic hand-operated, mechanical hand-operated, mechanical hand-operated, mechanical hand-operated, mechanical 41 Parking brakes type foot-operated, hydraulic foot-operated, hydraulic hand-operated, mechanical hand-operated, mec											
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Service brakes type foot-operated, hydraulic foot-operated, hydraulic foot-operated, hydraulic foot-operated, hydraulic foot-operated, hydraulic hand-operated, mechanical hand-oper		'		1	_	+	+	-	+ + + + + + + + + + + + + + + + + + + +		
Parking brakes Type Nand-operated, mechanical						1					-
Continuous output (S.A.E. gross) HP kW 50 37.4 50 37.4 50 37.4 50 37.4 63 46.9				 				 			
K2 Engine model K21E K21C C37A 50 37.4 50 37.4 50 37.4 50 37.4 50 37.4 50 37.4 151 111 151 111 151 111 151 1160 4/2.5 4/126 4/2.1 4/126 4/2.1 4/126 4/2.1 4/126 4/2.1 4/126 4/2.1 4/126 4/2.1 4/126 4/2.1 1/1 1/1 1/1 1/1 1/1	41	v	type	hand-operate	d, mechanical	hand-operater	d, mechanical	hand-operate	d, mechanical	hand-operate	d, mechanical
HP kW 50 37.4 50 37.4 50 37.4 63 46.9 44 Continuous output (S.A.E. gross) HP kW 50 37.4 50 37.4 50 37.4 63 46.9 45 Maximum torque (S.A.E. gross) Ib-ft Nm 111 151 111 151 111 151 139 188 46 Maximum torque (S.A.E. gross) at rpm 2,000 2,000 2,000 2,000 1,600 47 Cylinder / displacement L 4/126 4/2.1 4/126 4/2.1 4/126 4/2.1 4/126 4/2.1 48 Transmission type powershift powershift powershift powershift 49 Number of transmission speeds, forward / reverse 1/1 1/1 1/1 1/1 50 Battery volts 12 12 12 12 HYDRAULICS File pressure psi bar 2,630 181 2,630 181 2,630 181 2,630 181 46.9 37.4 50 37.4 50 37.4 63 46.9 51 Relief pressure RP kW 50 37.4 50 37.											
Add Continuous output (S.A.E. gross) at rpm 2,400 2,400 2,400 2,700		Engine model	'		_	 					
Add Maximum torque (S.A.E. gross) Ib-ft Nm 111 151 111 151 111 151 139 188	43	O attended to A E gross)	HP kW	50	37.4	50	37.4	50	37.4	63	46.9
Ho-ft Nm 111 151 111 151 111 151 139 188 186 146 147	44	Continuous output (5.A.E. gross)	at rpm	2,/	400	2,4	400		,400		700
Maximum torque (S.A.E. gross) at rpm 2,000 2,000 2,000 1,600				111	151	111	151	111	151	139	188
47 Cylinder / displacement cu in L 4 / 126 4 / 2.1 4 / 126 4 / 2.1 4 / 126 4 / 2.1 4 / 126 4 / 2.1 4 / 126 4 / 2.1 4 / 126 4 / 2.1 4 / 152 4 / 2.5 48 Transmission type powershift powershift powershift powershift powershift powershift powershift 1 / 1 1 / 1 1 / 1 1 / 1 1 / 1 1 / 1 1 / 1 1 / 1 1 / 1 1 / 1 1 / 1 1 / 1 1 / 2<		Maximum torque (S.A.Ł. gross)									-
48 Transmission type powershift powershift powershift 49 Number of transmission speeds, forward / reverse 1/1 1/1 1/1 1/1 1/1 50 Battery volts 12 12 12 12 HYDRAULICS 51 Relief pressure psi bar 2,630 181 2,630 181 2,630 181 2,630 181		Cylinder / displacement								<u> </u>	
49 Number of transmission speeds, forward / reverse 1/1		,	ou ii.	 	-						
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51 Relief pressure psi bar 2,630 181 2,630 181 2,630 181 2,630 181 2,630 181	IJυ		VUILS	<u> </u>	2		2		2		2
			· bar	2.200	101	2.000	101	2.222	101	2.200	101
52 Hydraulic flow gpm L/min 19.0 72.0 19.0 72.0 19.0 72.0 23.5 89.1	1	Relief pressure	psi Dar 🔻	2,630	181	2,630	181	2,630	181	2,630	181
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SAFETY STANDARDS

These trucks meet American National Standards Institute/Industrial Truck Standards Development Foundation, ANSI/ITSDF B56.1. UL-Classified by Underwriters Laboratories, Inc., as to fire and electric shock hazard only; Type 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.

ECC	25N	FGC	OON	FGC	20N	FGC33N		
5,000	25N 2,500	5,500	2,800	6,000	3,000	6,500	3,300	
24	500	24	500	24	500	24	500	
LP		LP		LP		LP		
	yas hion	cusi		cusi		cus	~	
2x		2x		2x		2x / 2		
ZX	-	2.1		ΔΛ	-	2.1	-	
131.5	3,340	130.5	3,315	130.5	3,315	131.0	3,345	
5.1	130	5.3	135	5.3	135	5.5	140	
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 45	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 / 36.2	200 / 920	7.9 / 37.8	200 / 960	7.9 / 37.8	200 / 960	7.9 / 37.8	200 / 960	
5 .	/ 9	5 /	6	5 /	6	5/6		
92.7	2,355	95.3	2,420	96.7	2,455	97.8	2,485	
41.9	1,064	43.9	1,115	43.9	1,115	43.9	1,115	
44.4	1,128	45.5	1,155	45.5	1,155	45.5	1,155	
olicable								
83.0	2,110	83.0	2,110	83.0	2,110	88.0	2,230	
42.7	1,086	42.7	1,086	42.7	1,086	42.7	1,086	
81.5	2,070	81.5	2,070	81.5	2,070	81.5	2,070	
180.0	4,570	179.0	4,540	179.0	4,540	181	4,570	
79.5	2,020	81.3	2,065	82.5	2,095	83.7	2,125	
16.3	414	17.2	436	17.2	436	17.4	441	
95.8	2,434	98.5	2,501	99.6	2,531	101.0	2,566	
10.0 / 11.0	175/100	10.0 / 10.0	10 5 / 17 0	10.0 / 10.0	10 5 / 17 0	100/100	16.5 / 17.0	
10.9 / 11.2	17.5 / 18.0	10.3 / 10.6	16.5 / 17.0	10.3 / 10.6	16.5 / 17.0	10.3 / 10.6	16.5 / 17.0	
126 / 130 98.4 / 98.4	640 / 660 500 / 500	104 / 106 98.4 / 98.4	530 / 540 500 / 500	104 / 106 98.4 / 98.4	530 / 540 500 / 500	104 / 106 98.4 / 98.4	530 / 540	
							500 / 500	
4,610	20,500	4,860	21,600	4,830 5,490	21,500 24,400	4,830	21,500	
5,170 23,000		5,510 <i>24,500</i> 36		33		5,460 <i>24,300</i>		
37 43		30 41		38		35		
7		7						
8,160	3,710	9,010	4,090	9,490	4,310	9,940	4,510	
2,830 / 5,330	1,290 / 2,420	3,010 / 5,990	1,370 / 2,720	2,900 / 6,590	1,320 / 2,990	2,880 / 7,060	1,300 / 3,210	
11,490	5,620	12,640	5,730	13,390	6,560	14,230	7,070	
21 x 7		21 x 8		21 x 8 x 15		21 x 8 x 15		
	x 10.5	16 x 6 x 10.5		16 x 6 x 10.5			16 x 6 x 10.5	
55.1	1,400							
	,	55.1	1,400	55.1	1,400	55.1	1,400	
34.9	886	35.9	1,400 912	55.1 35.9	1,400 912	55.1 35.9	1,400 912	
37.4	886 950	35.9 37.5	1,400 912 952	55.1 35.9 37.5	1,400 912 952	55.1 35.9 37.5	1,400 912 952	
37.4 35.0	886 950 890	35.9 37.5 35.0	1,400 912 952 890	55.1 35.9 37.5 35.0	1,400 912 952 890	55.1 35.9 37.5 35.0	1,400 912 952 890	
37.4 35.0 3.1	886 950 890 80.0	35.9 37.5 35.0 3.1	1,400 912 952 890 80.0	55.1 35.9 37.5 35.0 3.1	1,400 912 952 890 80.0	55.1 35.9 37.5 35.0 3.1	1,400 912 952 890 80.0	
37.4 35.0 3.1 5.5	886 950 890 80.0 139	35.9 37.5 35.0 3.1 5.5	1,400 912 952 890 80.0 139	55.1 35.9 37.5 35.0 3.1 5.5	1,400 912 952 890 80.0 139	55.1 35.9 37.5 35.0 3.1 5.5	1,400 912 952 890 80.0 139	
37.4 35.0 3.1 5.5 foot-operate	886 950 890 80.0 139 ed, hydraulic	35.9 37.5 35.0 3.1 5.5 foot-operate	1,400 912 952 890 80.0 139 ed, hydraulic	55.1 35.9 37.5 35.0 3.1 5.5 foot-operate	1,400 912 952 890 80.0 139 ed, hydraulic	55.1 35.9 37.5 35.0 3.1 5.5 foot-operate	1,400 912 952 890 80.0 139	
37.4 35.0 3.1 5.5	886 950 890 80.0 139 ed, hydraulic	35.9 37.5 35.0 3.1 5.5 foot-operate	1,400 912 952 890 80.0 139	55.1 35.9 37.5 35.0 3.1 5.5	1,400 912 952 890 80.0 139 ed, hydraulic	55.1 35.9 37.5 35.0 3.1 5.5 foot-operate	1,400 912 952 890 80.0 139	
37.4 35.0 3.1 5.5 foot-operate	886 950 890 80.0 139 ed, hydraulic d, mechanical	35.9 37.5 35.0 3.1 5.5 foot-operate	1,400 912 952 890 80.0 139 ed, hydraulic d, mechanical	55.1 35.9 37.5 35.0 3.1 5.5 foot-operate	1,400 912 952 890 80.0 139 ed, hydraulic d, mechanical	55.1 35.9 37.5 35.0 3.1 5.5 foot-operate	1,400 912 952 890 80.0 139 ed, hydraulic d, mechanical	
37.4 35.0 3.1 5.5 foot-operate hand-operate	886 950 890 80.0 139 ed, hydraulic d, mechanical	35.9 37.5 35.0 3.1 5.5 foot-operate hand-operate	1,400 912 952 890 80.0 139 ed, hydraulic d, mechanical	55.1 35.9 37.5 35.0 3.1 5.5 foot-operate hand-operate	1,400 912 952 890 80.0 139 ed, hydraulic d, mechanical	55.1 35.9 37.5 35.0 3.1 5.5 foot-operate hand-operate	1,400 912 952 890 80.0 139 ed, hydraulic d, mechanical	
37.4 35.0 3.1 5.5 foot-operate hand-operate	886 950 890 80.0 139 ed, hydraulic d, mechanical	35.9 37.5 35.0 3.1 5.5 foot-operate hand-operate	1,400 912 952 890 80.0 139 ed, hydraulic d, mechanical 5E 46.9	55.1 35.9 37.5 35.0 3.1 5.5 foot-operate hand-operate	1,400 912 952 890 80.0 139 ed, hydraulic d, mechanical 5E 46.9	55.1 35.9 37.5 35.0 3.1 5.5 foot-operate hand-operate	1,400 912 952 890 80.0 139 ed, hydraulic d, mechanical 5E 46.9	
37.4 35.0 3.1 5.5 foot-operate hand-operate K2 63	886 950 890 80.0 139 ed, hydraulic d, mechanical 11E 46.9	35.9 37.5 35.0 3.1 5.5 foot-operate hand-operate K2 63	1,400 912 952 890 80.0 139 ed, hydraulic d, mechanical 5E 46.9	55.1 35.9 37.5 35.0 3.1 5.5 foot-operate hand-operate K2 63	1,400 912 952 890 80.0 139 ed, hydraulic d, mechanical 5E 46.9	55.1 35.9 37.5 35.0 3.1 5.5 foot-operate hand-operate K2 63	1,400 912 952 890 80.0 139 ed, hydraulic d, mechanical 5E 46.9	
37.4 35.0 3.1 5.5 foot-operate hand-operate K2 63 2,7	886 950 890 80.0 139 ed, hydraulic d, mechanical 11E 46.9 700	35.9 37.5 35.0 3.1 5.5 foot-operate hand-operate K2 63 2,7	1,400 912 952 890 80.0 139 ed, hydraulic d, mechanical 5E 46.9	55.1 35.9 37.5 35.0 3.1 5.5 foot-operate hand-operate K2 63 2,7	1,400 912 952 890 80.0 139 ed, hydraulic d, mechanical 5E 46.9	55.1 35.9 37.5 35.0 3.1 5.5 foot-operate hand-operate K2 63 2,7	1,400 912 952 890 80.0 139 ed, hydraulic d, mechanical 5E 46.9	
37.4 35.0 3.1 5.5 foot-operate hand-operate K2 63 2,7	886 950 890 80.0 139 ed, hydraulic d, mechanical 11E 46.9	35.9 37.5 35.0 3.1 5.5 foot-operate hand-operate K2 63 2,7	1,400 912 952 890 80.0 139 ed, hydraulic d, mechanical 5E 46.9	55.1 35.9 37.5 35.0 3.1 5.5 foot-operate hand-operate K2 63	1,400 912 952 890 80.0 139 ed, hydraulic d, mechanical 5E 46.9	55.1 35.9 37.5 35.0 3.1 5.5 foot-operate hand-operate K2 63	1,400 912 952 890 80.0 139 ed, hydraulic d, mechanical 5E 46.9	
37.4 35.0 3.1 5.5 foot-operate hand-operate K2 63 2,7 139 1,6 4 / 152	886 950 890 80.0 139 ed, hydraulic d, mechanical 11E 46.9 100 188	35.9 37.5 35.0 3.1 5.5 foot-operate hand-operate K2 63 2,7 139 1,6 4 / 152	1,400 912 952 890 80.0 139 ed, hydraulic d, mechanical 5E 46.9 00 188	55.1 35.9 37.5 35.0 3.1 5.5 foot-operate hand-operate K2 63 2,7 139	1,400 912 952 890 80.0 139 ed, hydraulic d, mechanical 5E 46.9 700 188	55.1 35.9 37.5 35.0 3.1 5.5 foot-operate hand-operate K2 63 2,7 139	1,400 912 952 890 80.0 139 ed, hydraulic d, mechanical 5E 46.9 700 188	
37.4 35.0 3.1 5.5 foot-operate hand-operate K2 63 2,7 139 1,6 4 / 152	886 950 890 80.0 139 ed, hydraulic d, mechanical 11E 46.9 700 188 600 4/2.5 rshift	35.9 37.5 35.0 3.1 5.5 foot-operate hand-operate K2 63 2,7 139 1,6 4 / 152	1,400 912 952 890 80.0 139 sd, hydraulic d, mechanical 5E 46.9 00 188 00 4/2.5 rshift	55.1 35.9 37.5 35.0 3.1 5.5 foot-operate hand-operate K2 63 2,7 139	1,400 912 952 890 80.0 139 ed, hydraulic d, mechanical 5E 46.9 700 188 600 4 / 2.5 rshift	55.1 35.9 37.5 35.0 3.1 5.5 foot-operate hand-operate K2 63 2,7 139 1,6 4 / 152	1,400 912 952 890 80.0 139 ed, hydraulic d, mechanical 5E 46.9 700 188 600 4/2.5 rshift	
37.4 35.0 3.1 5.5 foot-operate hand-operate K2 63 2,7 139 1,6 4 / 152 powe	886 950 890 80.0 139 ed, hydraulic d, mechanical 11E 46.9 700 188 600 4/2.5 rshift	35.9 37.5 35.0 3.1 5.5 foot-operate hand-operate K2 63 2,7 139 1,6 4 / 152 powe	1,400 912 952 890 80.0 139 sd, hydraulic d, mechanical 5E 46.9 00 188 00 4/2.5 rshift	55.1 35.9 37.5 35.0 3.1 5.5 foot-operate hand-operate K2 63 2,7 139 1,6 4 / 152 powe	1,400 912 952 890 80.0 139 ed, hydraulic d, mechanical 5E 46.9 700 188 600 4/2.5 rshift	55.1 35.9 37.5 35.0 3.1 5.5 foot-operate hand-operate K2 63 2,7 139 1,6 4 / 152 powe	1,400 912 952 890 80.0 139 ed, hydraulic d, mechanical 5E 46.9 700 188 600 4/2.5 rshift	
37.4 35.0 3.1 5.5 foot-operate hand-operate K2 63 2,7 139 1,6 4 / 152 powe	886 950 890 80.0 139 ed, hydraulic d, mechanical 11E 46.9 700 188 600 4/2.5 ershift	35.9 37.5 35.0 3.1 5.5 foot-operate hand-operate K2 63 2,7 139 1,6 4 / 152 powe	1,400 912 952 890 80.0 139 ed, hydraulic d, mechanical 5E 46.9 00 188 000 4/2.5 rshift	55.1 35.9 37.5 35.0 3.1 5.5 foot-operate hand-operate K2 63 2,7 139 1,6 4 / 152 powe	1,400 912 952 890 80.0 139 ed, hydraulic d, mechanical 5E 46.9 700 188 600 4/2.5 rshift	55.1 35.9 37.5 35.0 3.1 5.5 foot-operate hand-operate K2 63 2,7 139 1,6 4 / 152 powe	1,400 912 952 890 80.0 139 ed, hydraulic d, mechanical 5E 46.9 700 188 600 4/2.5 rshift	
37.4 35.0 3.1 5.5 foot-operate hand-operate K2 63 2,7 139 1,6 4 / 152 powe	886 950 890 80.0 139 ed, hydraulic d, mechanical 11E 46.9 700 188 600 4/2.5 ershift	35.9 37.5 35.0 3.1 5.5 foot-operate hand-operate K2 63 2,7 139 1,6 4 / 152 powe	1,400 912 952 890 80.0 139 ed, hydraulic d, mechanical 5E 46.9 00 188 000 4/2.5 rshift	55.1 35.9 37.5 35.0 3.1 5.5 foot-operate hand-operate K2 63 2,7 139 1,6 4 / 152 powe	1,400 912 952 890 80.0 139 ed, hydraulic d, mechanical 5E 46.9 700 188 600 4/2.5 rshift	55.1 35.9 37.5 35.0 3.1 5.5 foot-operate hand-operate K2 63 2,7 139 1,6 4 / 152 powe	1,400 912 952 890 80.0 139 ed, hydraulic d, mechanical 5E 46.9 700 188 600 4/2.5 rshift	

23.5

89.1

23.5

89.1

23.5

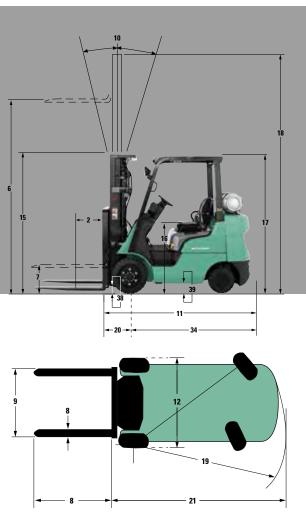
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Call-out numbers shown in the diagram below correspond to the first column of the specifications chart.

FGC15N-FGC33N



FGC15N-FGC33N

3,000-6,500 LB CAPACITY CUSHION TIRE FORKLIFT

Delivering Exceptional Value

More Than 296,000 Parts To Keep You Running Mitsubishi Forklift Trucks offers several parts programs, all designed to bring you top performance and convenience for your material handling needs. Contact your local dealer to put our services to work for you.

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Find out why more companies are relying on Mitsubishi forklift truck dealers to keep their fleet operating at top performance. Our efficiency provides customers with a better return on investment, and qualified service technicians, diverse parts inventory and unparalleled selection of service options can help reduce your total cost of ownership.

Extensive Dealer Network

The Mitsubishi forklift truck dealer network is dedicated to finding the right forklift solution for your business. With more than 300 dealer locations, you can rely on your local dealer to provide the service you need when you need it most.





Manufactured with superior quality and exceptional value, Mitsubishi forklift trucks are supported by an extensive dealer and field support network located throughout North and South America. Don't forget to ask your local Mitsubishi forklift truck dealer about details on factory retail programs, financing plans and additional options and dealer services like planned maintenance and operator training.

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