PNEUMATIC TIRE FORKLIFT

8,000-12,000 LB CAPACITY LP GAS, DUAL FUEL AND DIESEL MODELS

THE PNEUMATIC TIRE FORKLIFT THAT PULLS ITS WEIGHT

MITSUBISHI FORKLIFT TRUCKS

COMFORT COMES STANDARD.

STEP INTO THE OPERATOR COMPARTMENT OF AN FG40N-FG55N / FD40N-FD55N

- Designed for operator comfort
- Comfort seat
- Excellent visibility
- Memory tilt steering

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

Comfortable Operator Compartment: With three-point access, a wide range of operator sizes can easily enter the operator compartment of these Mitsubishi forklift trucks. The large floor space provides maximum operator comfort, especially during long shifts, while the “through the floor” pedal design further reduces operator fatigue and discomfort throughout the day.

Ergonomic Seat: The FG40N-FG55N / FD40N-FD55N forklift series features seats with adjustable forward and backward movement, added side support in the back cushion and an anti-cinch seat belt, creating a comfortable work environment for operators of varying heights. An optional full-suspension seat is available on these forklifts for additional support during long shifts.

Excellent Operator Visibility: From the standard lighting package, which includes two forward LED work lights, to the lack of crossbars in the overhead guard, the design of the forklift allows for excellent visibility in all directions during operation. And with a low-profile counterweight and narrow mast channels, obstructions are kept to a minimum.

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.

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

Features	Standard	Optional
Comfort seat	●	
Memory tilt steering column	●	
Two forward LED working lights	●	
Integrated Presence System	●	
Full-suspension seat		●
Full-suspension swivel seat		●
Swing-down LP tank bracket		●

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

- Smooth, powerful engines
- Enhanced engine protection
- Reliable components
- Easy service access
- Flexible options

These forklifts are built to perform from the ground up.

Efficient From The Inside Out:
Offering LP and diesel configurations to meet the needs of several applications, the internal combustion process of these forklifts effectively balances

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 the vital fluids become 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
- Service Indicator Options
- Warning Lights
- Dust/Fiber Protection Options
- Debris Resistance Options

	CHARACTERISTICS				FG40N		FD40N		FG45N	
1	Rated capacity		lb	*kg*	8,000	*4,000*	8,000	*4,000*	9,000	*4,500*
2	Load center		in	*mm*	24	*500*	24	*500*	24	*500*
3	Power				dual fuel: gasoline / LP gas		diesel		dual fuel: gasoline / LP gas	
4	Tire type				pneumatic		pneumatic		pneumatic	
5	Wheels				2x / 2		2x / 2		2x / 2	
	DIMENSIONS									
6	Maximum fork height (BOF)		in	*mm*	132	*3,350*	132	*3,350*	132	*3,350*
7	Free lift		in	*mm*	5.9	*150*	5.9	*150*	5.9	*150*
8	Forks – thickness x length x width		in	*mm*	2x48x5.9	*50x1,220x150*	2x48x5.9	*50x1,220x150*	2x48x5.9	*50x1,220x150*
9	Fork spacing – out-to-out minimum / maximum		in	*mm*	12.6 / 46.6	*320 / 1,184*	12.6 / 46.6	*320 / 1,184*	12.6 / 46.6	*320 / 1,184*
10	Tilt – forward / backward		deg		6° / 10°		6° / 10°		6° / 10°	
11	Overall length to fork face		in	*mm*	118	*3,000*	118	*3,000*	123	*3,130*
12	Overall width	single	in	*mm*	55.7	*1,415*	55.7	*1,415*	57.5	*1,460*
13		standard duals	in	*mm*	77.4	*1,965*	77.4	*1,965*	77.4	*1,965*
14	Overall mast height (mast lowered)		in	*mm*	91.3	*2,320*	91.3	*2,320*	91.3	*2,320*
15	Seat effective height		in	*mm*	42.6	*1,082*	42.6	*1,082*	42.6	*1,082*
16	Head guard height		in	*mm*	90.5	*2,296*	90.5	*2,296*	90.5	*2,296*
17	Overall height (mast extended with backrest)		in	*mm*	180	*4,570*	180	*4,570*	180	*4,570*
18	Minimum turning radius		in	*mm*	102	*2,580*	102	*2,580*	107	*2,730*
19	Front overhang		in	*mm*	22.7	*577*	22.7	*577*	22.7	*577*
20	Minimum aisle for right angle stacking – zero clearance w/o load		in	*mm*	124	*3,157*	124	*3,157*	130	*3,307*
	PERFORMANCE									
21	Speeds	travel speed – loaded / empty	mph	*km/h*	13.7 / 14.0	*22.0 / 22.5*	13.4 / 14	*21.5 / 22.5*	13.7 / 14.0	*22.0 / 22.5*
22		lift speed – loaded / empty	fpm	*m/s*	112 / 118	*0.57 / 0.60*	120 / 126	*0.61 / 0.64*	112 / 118	*0.57 / 0.60*
23		lowering speed – loaded / empty	fpm	*m/s*	98.4 / 98.4	*0.5 / 0.5*	98 / 98	*0.5 / 0.5*	98.4 / 98.4	*0.5 / 0.5*
24	Drawbar pull (forward – loaded)	1 mph (1.6 km) – 1st	lb	*N*	6,300	*28,000*	5,800	*25,800*	6,300	*28,000*
25		STALL – 1st	lb	*N*	8,700	*38,500*	8,273	*36,800*	8,400	*37,500*
26	Gradeability (forward – loaded)	1 mph (1.6 km) – 1st	%		32.0		27.4		28.9	
27		STALL – 1st	%		45.8		40.7		40.2	
	WEIGHT									
28	Total weight (unloaded – single)		lb	*kg*	12,920	*5,860*	13,118	*5950*	13,820	*6,270*
29	Axle load	with rated load front / rear	lb	*kg*	18,630 / 2,290	*8,450 / 1,040*	19820 / 2117	*8990 / 960*	20,240 / 2,580	*9,180 / 1,170*
30		without load front / rear	lb	*kg*	5,750 / 7,170	*2,610 / 3,250*	5,931 / 7,188	*2690 / 3260*	6,060 / 7,760	*2,750 / 3,520*
	CHASSIS									
31	Tire size	front, single	in		8.25–15–14PR		8.25–15–14PR		300–15–18PR	
32		front, special duals	in		8.25–15–12PR		8.25–15–12PR		8.25–15–12PR	
33		rear	in		7.00–12–12PR		7.00–12–12PR		7.00–12–12PR	
34	Wheelbase		in	*mm*	72.8	*1,850*	72.8	*1,850*	78.7	*2,000*
35	Tread	front, single	in	*mm*	46.3	*1,175*	46.3	*1,175*	46.3	*1,175*
36		front, special duals	in	*mm*	56.9	*1,445*	56.9	*1,445*	56.9	*1,445*
37		rear	in	*mm*	46.5	*1,180*	46.5	*1,180*	46.5	*1,180*
38	Under clearance	at mast	in	*mm*	5.9	*150*	5.9	*150*	5.9	*150*
39		at frame	in	*mm*	8.9	*227*	8.9	*227*	8.9	*227*
40	Brakes	service			foot, hydraulic		foot, hydraulic		foot, hydraulic	
41		parking			hand, mechanical		hand, mechanical		hand, mechanical	
	POWERTRAIN									
42	Engine	model			PSI 4X		4EGT		PSI 4X	
43		rated output	HP	*kW*	97	*72*	72	*54*	97	*72*
44		@ engine speed	r.p.m.		2,450		2250		2,450	
45		maximum torque	lb-ft	*N-m*	207	*280*	191.76	*260*	207	*280*
46		@ engine speed	r.p.m.		1,200		1,800		1,200	
47		cylinder / displacement	cu in	*L*	6 / 275	*6 / 4.5*	4 / 203	*4 / 3.33*	6 / 275	*6 / 4.5*
48	Transmission – type				powershift		powershift		powershift	
49	Transmission – number of speeds forward / reverse				2 / 1		2 / 1		2 / 1	
50	Battery – volts				12		12		12	
51	Relief pressure for attachments		psi	*bar*	2,770	*191*	2,770	*191*	2,770	*191*
52	Noise (CEN)		dB(A)		83		83		83	

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

	FD45N		FG50CN		FD50CN	
1	9,000	*4,500*	10,000	*5,000*	10,000	*5,000*
2	24	*500*	24	*500*	24	*500*
3	diesel		dual fuel: gasoline / LP gas		diesel	
4	pneumatic		pneumatic		pneumatic	
5	2x / 2		2x / 2		2x / 2	
6	132	*3,350*	132	*3,350*	132	*3,350*
7	5.9	*150*	5.9	*150*	5.9	*150*
8	2x48x5.9	*50x1,220x150*	2x48x5.9	*50x1,220x150*	2x48x5.9	*50x1,220x150*
9	12.6 / 46.6	*320 /1,184*	12.6 / 46.6	*320 / 1,184*	12.6 / 46.6	*320 / 1,184*
10	6° / 10°		6° / 10°		6° / 10°	
11	123	*3,130*	125	*3,170*	125	*3,170*
12	57.5	*1,460*	57.5	*1,460*	57.5	*1,460*
13	77.4	*1,965*	77.4	*1,965*	77.4	*1,965*
14	91.3	*2,320*	94.5	*2,400*	94.5	*2,400*
15	42.6	*1,082*	42.6	*1,082*	42.6	*1,082*
16	90.5	*2,296*	90.5	*2,296*	90.5	*2,296*
17	180	*4,570*	180	*4,570*	180	*4,570*
18	107	*2,730*	109	*2,760*	109	*2,760*
19	22.7	*577*	22.9	*582*	22.9	*582*
20	130	*3,307*	132	*3,342*	132	*3,342*
21	13.4 / 14	*21.5 / 22.5*	13.7 / 14.0	*22.0 / 22.5*	13.0 / 13.7	*21.0 / 22.0*
22	118 / 126	*0.60 / 0.64*	96.5 / 102	*0.49 / 0.52*	102 / 108	*0.52 / 0.55*
23	98 / 98	*0.5 / 0.5*	98.4 / 98.4	*0.5 / 0.5*	98 / 98	*0.5 / 0.5*
24	5,733	*25,500*	6,200	*27,500*	5,598	*24,900*
25	8,116	*36,100*	8,400	*37,500*	8,048	*35,800*
26	24.7		25.9		21.9	
27	36.0		36.2		32.3	
28	14024	*6360*	14,970	*6,790*	15170	*6880*
29	21411 / 2536	*9710 / 1150*	22,190 / 2,780	*10,060 / 1,260*	23395 / 2800	*10610 / 1270*
30	6,130 / 7,894	*2780 / 3580*	6,330 / 8,640	*2,870 / 3,920*	6395 / 8776	*2900 / 3980*
31	300–15–18PR		300–15–18PR		300–15–18PR	
32	8.25–15–12PR		8.25–15–12PR		8.25–15–12PR	
33	7.00–12–12PR		7.00–12–12PR		7.00–12–12PR	
34	78.7	*2,000*	78.7	*2,000*	78.7	*2,000*
35	46.3	*1,175*	46.3	*1,175*	46.3	*1,175*
36	56.9	*1,445*	56.9	*1,445*	56.9	*1,445*
37	46.5	*1,180*	46.5	*1,180*	46.5	*1,180*
38	5.9	*150*	5.9	*150*	5.9	*150*
39	8.9	*227*	8.9	*227*	8.9	*227*
40	foot, hydraulic		foot, hydraulic		foot, hydraulic	
41	hand, mechanical		hand, mechanical		hand, mechanical	
42	4EGT		PSI 4X		4EGT	
43	72	*54*	97	*72*	72	*54*
44	2250		2,450		2250	
45	191.76	*260*	207	*280*	191.76	*260*
46	1,800		1,200		1,800	
47	4 / 203	*4 / 3.33*	6 / 275	*6 / 4.5*	4 / 203	*4 / 3.33*
48	powershift		powershift		powershift	
49	2 / 1		2 / 1		2 / 1	
50	12		12		12	
51	2,770	*191*	2,770	*191*	2,770	*191*
52	83		83		83	

SAFETY STANDARDS

These trucks meet American National Standards Institute/Industrial Truck Standards Development Foundation, ANSI/ITSDF B56.1. UL-Classified by Underwriters Laboratories, Inc., as to fire and electric shock hazard only. Availability: Types G, LP and D standard. Types GS and LPS (subject to availability). 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.

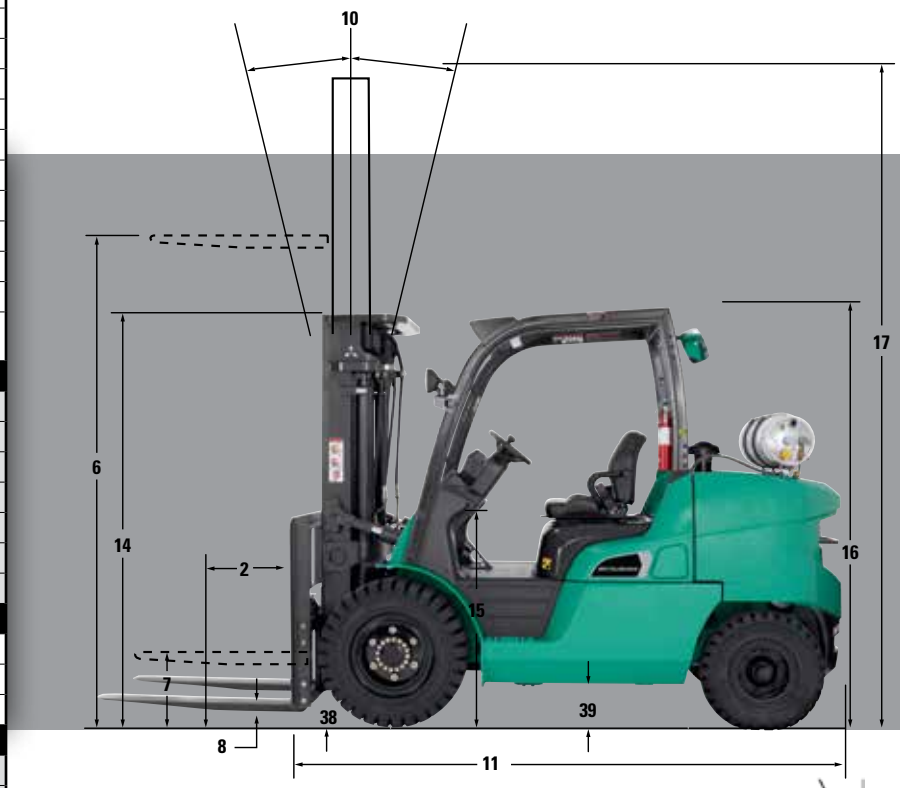
Contact your Mitsubishi forklift truck dealer for further information, including operator training programs and auxiliary visual and audible warning systems, fire extinguishers, etc., as available for specific user applications and requirements. Specifications, equipment, technical data, photos and illustrations based on information at time of printing and subject to change without notice. Some products may be shown with optional equipment.

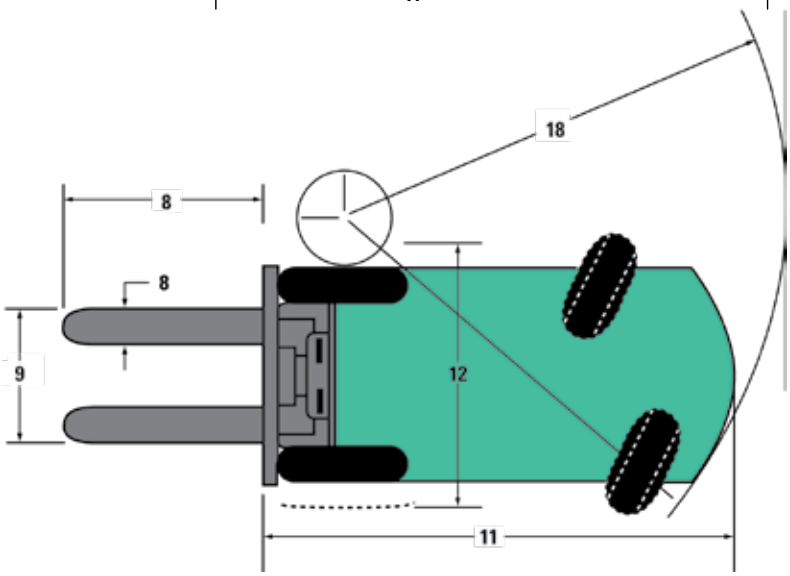
	CHARACTERISTICS				FG50N		FD50N		FG55N	
1	Rated capacity		lb	*kg*	11,000	*5,000*	11,000	*5,000*	12,000	*5,500*
2	Load center		in	*mm*	24	*600*	24	*600*	24	*600*
3	Power				dual fuel: gasoline / LP gas		diesel		dual fuel: gasoline / LP gas	
4	Tire type				pneumatic		pneumatic		pneumatic	
5	Wheels				2x / 2		2x / 2		2x / 2	
	DIMENSIONS									
6	Maximum fork height (BOF)		in	*mm*	132	*3,360*	132	*3,360*	132	*3,360*
7	Free lift		in	*mm*	6.3	*160*	6.3	*160*	6.3	*160*
8	Forks – thickness x length x width		in	*mm*	2.4x48x5.9	*60x1,220x150*	2.4x48x5.9	*60x1,220x150*	2.4x48x5.9	*60x1,220x150*
9	Fork spacing – out-to-out minimum / maximum		in	*mm*	12.6 / 46.6	*320 / 1,184*	12.6 / 46.6	*320 / 1,184*	12.6 / 46.6	*320 / 1,184*
10	Tilt – forward / backward		deg		6° / 10°		6° / 10°		6° / 10°	
11	Overall length to fork face		in	*mm*	130	*3,310*	130	*3,310*	132	*3,360*
12	Overall width	single	in	*mm*	57.5	*1,460*	57.5	*1,460*	57.5	*1,460*
13		standard duals	in	*mm*	77.4	*1,965*	77.4	*1,965*	77.4	*1,965*
14	Overall mast height (mast lowered)		in	*mm*	94.5	*2,400*	94.5	*2,400*	94.5	*2,400*
15	Seat effective height		in	*mm*	42.6	*1,082*	42.6	*1,082*	42.6	*1,082*
16	Head guard height		in	*mm*	90.5	*2,296*	90.5	*2,296*	90.5	*2,296*
17	Overall height (mast extended with backrest)		in	*mm*	181	*4,590*	181	*4,590*	181	*4,590*
18	Minimum turning radius		in	*mm*	114	*2,890*	114	*2,890*	116	*2,940*
19	Front overhang		in	*mm*	23.7	*602*	23.7	*602*	23.7	*602*
20	Minimum aisle for right angle stacking – zero clearance w/o load		in	*mm*	137	*3,492*	137	*3,492*	139	*3,542*
	PERFORMANCE									
21	Speeds	travel speed – loaded / empty	mph	*km/h*	13.7 / 14.0	*22.0 / 22.5*	13.0 / 13.7	*21.0/ 22.0*	13.4 / 14.0	*21.5 / 22.5*
22		lift speed – loaded / empty	fpm	*m/s*	96.5 / 102	*0.49 / 0.52*	102 / 108	*0.52 / 0.55*	96.5 / 102	*0.49 / 0.52*
23		lowering speed – loaded / empty	fpm	*m/s*	98.4 / 98.4	*0.5 / 0.5*	98 / 98	*0.5 / 0.5*	98.4 / 98.4	*0.5 / 0.5*
24	Drawbar pull (forward – loaded)	1 mph (1.6 km) – 1st	lb	*N*	6,100	*27,000*	5,575	*24,800*	6,100	*27,000*
25		STALL – 1st	lb	*N*	8,400	*37,500*	8,048	*35,800*	8,400	*37,500*
26	Gradeability (forward – loaded)	1 mph (1.6 km) – 1st	%		23.3		21.0		21.5	
27		STALL – 1st	%		33.0		31.2		30.7	
	WEIGHT									
28	Total weight (unloaded – single)		lb	*kg*	15,960	*7,240*	16163	*7330*	16,690	*7,570*
29	Axle load	with rated load front / rear	lb	*kg*	24,210 / 2,750	*10,980 / 1,250*	24299 / 2889	*11020 / 1310*	25,710 / 2,980	*11,660 / 1,350*
30		without load front / rear	lb	*kg*	7,030 / 8,930	*3,190 / 4,050*	7122 / 9063	*3230 / 4110*	6,900 / 9,790	*3,130 / 4,440*
	CHASSIS									
31	Tire size	front, single	in		300–15–18PR		300–15–18PR		300–15–18PR	
32		front, special duals	in		8.25–15–12PR		8.25–15–12PR		8.25–15–12PR	
33		rear	in		7.00–12–14PR		7.00–12–14PR		7.00–12–14PR	
34	Wheelbase		in	*mm*	84.6	*2,150*	84.6	*2,150*	84.6	*2,150*
35	Tread	front, single	in	*mm*	46.3	*1,175*	46.3	*1,175*	46.3	*1,175*
36		front, special duals	in	*mm*	56.9	*1,445*	56.9	*1,445*	56.9	*1,445*
37		rear	in	*mm*	46.5	*1,180*	46.5	*1,180*	46.5	*1,180*
38	Under clearance	at mast	in	*mm*	5.9	*150*	5.9	*150*	5.9	*150*
39		at frame	in	*mm*	8.9	*227*	8.9	*227*	8.9	*227*
40	Brakes	service			foot, hydraulic		foot, hydraulic		foot, hydraulic	
41		parking			hand, mechanical		hand, mechanical		hand, mechanical	
	POWERTRAIN									
42	Engine	model			PSI 4X		4EGT		PSI 4X	
43		rated output	HP	*kW*	97	*72*	72	*54*	97	*72*
44		@ engine speed	r.p.m.		2,450		2250		2,450	
45		maximum torque	lb-ft	*N-m*	207	*280*	191.76	*260*	207	*280*
46		@ engine speed	r.p.m.		1,200		1,800		1,200	
47		cylinder / displacement	cu in	*L*	6 / 275	*6 / 4.5*	4 / 203	*4 / 3.33*	6 / 275	*6 / 4.5*
48	Transmission – type				powershift		powershift		powershift	
49	Transmission – number of speeds forward / reverse				2 / 1		2 / 1		2 / 1	
50	Battery – volts				12		12		12	
51	Relief pressure for attachments		psi	*bar*	2,770	*191*	2,770	*191*	2,770	*191*
52	Noise (CEN)		dB(A)		83		83		83	

			FD55N	
1	lb	*kg*	12,000	*5,500*
2	in	*mm*	24	*600*
3			diesel	
4			pneumatic	
5			2x / 2	
6	in	*mm*	132	*3,360*
7	in	*mm*	6.3	*160*
8	in	*mm*	2.4x48x5.9	*60x1,220x150*
9	in	*mm*	12.6 / 46.6	*320 / 1,184*
10	deg		6° / 10°	
11	in	*mm*	132	*3,360*
12	in	*mm*	57.5	*1,460*
13	in	*mm*	77.4	*1,965*
14	in	*mm*	94.5	*2,400*
15	in	*mm*	42.6	*1,082*
16	in	*mm*	90.5	*2,296*
17	in	*mm*	181	*4,590*
18	in	*mm*	116	*2,940*
19	in	*mm*	23.7	*602*
20	in	*mm*	139	*3,542*
21	mph	*km/h*	12.7 / 13.7	*20.5 / 22.0*
22	fpm	*m/s*	100 / 108	*0.51 / 0.55*
23	fpm	*m/s*	98 / 98	*0.5 / 0.5*
24	lb	*N*	5,508	*24,500*
25	lb	*N*	8,071	*35,900*
26	%		19.3	
27	%		28.9	
28	lb	*kg*	16912	*7670*
29	lb	*kg*	25887 / 3153	*11740 / 1430*
30	lb	*kg*	6990 / 9923	*3170 / 4500*
31	in		300–15–18PR	
32	in		8.25–15–12PR	
33	in		7.00–12–14PR	
34	in	*mm*	84.6	*2,150*
35	in	*mm*	46.3	*1,175*
36	in	*mm*	56.9	*1,445*
37	in	*mm*	46.5	*1,180*
38	in	*mm*	5.9	*150*
39	in	*mm*	8.9	*227*
40			foot, hydraulic	
41			hand, mechanical	
42			4EGT	
43	HP	*kW*	72	*54*
44	r.p.m.		2250	
45	lb-ft	*N-m*	191.76	*260*
46	r.p.m.		1,800	
47	cu in	*L*	4 / 203	*4 / 3.33*
48			powershift	
49			2 / 1	
50			12	
51	psi	*bar*	2,770	*191*
52	dB(A)		83	

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

FG40N-FG55N
FD40N-FD55N





GOING THE EXTRA MILE.

HELPING KEEP OPERATORS AND PRODUCTS SECURE REQUIRES CONSTANT AWARENESS

Mitsubishi Forklift Trucks offers a selection of options designed specifically to help minimize risk and keep operators, pedestrians and your assets secure in the work environment.

Integrated Presence System:

The FG40N-FG55N / FD40N-FD55N series is built to help protect the operator and surrounding personnel. Each forklift comes standard with the Integrated Presence System (IPS), which is designed to disengage all powered travel and mast hydraulic functions when the operator leaves the normal operating position. A warning alarm will also sound and an indicator on the dash will appear if the operator leaves the compartment without applying the parking brake or forgets to fasten their seat belt.

Additional Options:

- Rear grab bar with horn button – This option allows the operator to easily and comfortably access the horn while traveling in reverse, while the ergonomic placement of the rear grab bar creates a secure grip.
- Ground speed control – This programmable feature regulates top speeds and acceleration in environments where caution should be exercised.
- Swing-down LP tank bracket – Helping to reduce operator strain, this option makes it easier to remove and replace the empty fuel tank.
- Light, strobe and alarm packages – In dimly lit work areas, rear LED work lights and strobe packages enhance operator visibility, while increasing the visibility of the forklift to others working in the same area.
- Controlled Acceleration Mode – This innovation allows the acceleration curve to be limited, while allowing top speeds to still be achieved. It can also help prevent tire wear from excessive tire spin upon acceleration.
- Thermoformed overhead guard cover – This plastic cover, offered in both clear or tinted, will help protect the operator from the elements while still allowing visibility through the overhead guard.

The Integrated Presence System provides audible and visual reminders to the operator.

Ground speed control allows you to set limits for the forklift's top speeds, especially useful in applications with pedestrian traffic.

FG40N-FG55N
FD40N-FD55N

8,000-12,000 LB CAPACITY PNEUMATIC TIRE FORKLIFT

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.

Support To Fit Your Operation
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.

Some products may be shown with optional equipment

MECV0302-02 6/24

MITSUBISHI FORKLIFT TRUCKS