

PF-G15PT - PF-G35PT / PF-D15PT - PF-D35PT



IC Pneumatic Tire

1.5 – 3.5 Ton Capacities

UNICARRIERS
FORKLIFT

NEVER QUIT.

YOUR JOB DOESN'T STOP, AND NEITHER SHOULD YOUR FORKLIFTS.
THAT'S WHERE WE COME IN.

Revolutionary Forklift Trucks

This series of IC Pneumatic tire forklifts are powered by our GK21 and GK25 engines, making them a top choice for demanding applications and industries. These trucks help you move more – all day, every day.

Reliability is the name of the game.
And that's where these IC trucks excel.

Power:

Internal Combustion

Maneuverability:

Excellent maneuverability pairs with rugged strength

Environment:

An outdoor truck built for tough conditions and unpredictable weather

Travel Distance:

Long or short, these trucks are designed to keep your operators comfortable

Lift:

Max fork height of 7,000 mm.



PFG / PFD SERIES IN YOUR APPLICATION

- Building Materials and Garden Supplies
- Chemicals
- Fabricated Metals
- Industrial Machinery and Equipment
- Stone, Clay, Glass
- Lumber and wood



Power & Performance

- **Elevated Air Intake**
Reduces the risk of debris that is brushed off the ground through normal operation entering the engine system.
- **Durable Mast**
Strength features deeper webs, six load rollers, and specifically shaped channels for reliability.
- **Hydrostatic Steering System**
Creates less steering wheel effort by operator which means better operator control and maneuverability of the truck.
- **Inching Function**
Two pedal brake system for inching function allows for slow, controlled acceleration when working on a grade or in tight areas that require added maneuverability.
- **Brake Assembly**
Dual action parking brake helps to minimize the chance of unintended release of the parking brake.

Excellent Uptime

- **Easy Access**
Service access of this truck is easily accessible without tools. This includes a rear hinged engine cover, removable floor plate, radiator cover, and steel side covers.
- **Oil Maintenance Intervals**
Improved 800-hour engine oil maintenance intervals which means less money spent on maintenance and less downtime for the truck.
- **Kingpin Design Steer Axle**
Kingpin is supported by needle bearings and a thrust bearing. This means easy maintenance and no special tools required to preload the bearings. Greasing of these reduces the chances of premature wear from water or dust.

Superior Awareness

- **Engine Protection System**
Display-based indicators immediately notify the operator when vital fluids are low or engine maintenance is required, resulting in greater uptime while helping to prevent more costly maintenance..
- **Lighting**
Blue spotlights and amber lamps are available as an option to visually notify pedestrians and other operators of the truck's presence.
- **Low Profile Counterweight**
Provides a shorter turning radius and high residual capacity due to the heavy weight structure. This also allows for good operator visibility behind the truck.
- **One-Piece Overhead Guard**
Welded one-piece overhead guard design includes vertical bars over the head of the operator to reduce obstruction of vision through the overhead guard at raised loads.

First Class Comfort

- **Reduced Vibration**
Features such as rubber mounted components and closed wheel wells that reduce noise and vibration transfer to the steel frame, keeping your operator comfortable through their shift.
- **New premium color display**
Designed to increase operator comfort while using.
- **Rear grab horn button**
Easily accessible and allows operator to sound horn without removing hand from rear grab bar. This adds to operator comfort when operating the truck in reverse.

Specifications (Gas / LPG)

CHARACTERISTICS						FG15PT		FG15PT		FG18PT	
1.05	Rated capacity/rated load	Q	t kg	3,308	1,500	3,859	1,750	4,410	2,000		
1.06	Load center distance	c	in mm	19.69	500	19.69	500	19.69	500		
1.08	Front Overhang	x	in mm	15.75	400	15.75	400	16.34	415		
1.09	Wheelbase	y	in mm	55.12	1,400	55.12	1,400	55.12	1,400		
WEIGHT											
2.01	Service weight (less battery)		lb kg	5,490	2,490	5,931	2,690	6,637	3,010		
2.02	Axle loading, loaded front/rear		lb kg	7,739/1,014	3,510/460	8,533/1,190	3,870/540	9,525/1,455	4,320/660		
2.03	Axle loading, unloaded front/rear		lb kg	2,293/3,153	1,040/1,430	2,182/3,682	990/1,670	2,227/4,343	1,010/1,970		
WHEELS, DRIVE TRAIN											
3.01	Tires: V=solid, L=pneumatic, SE=solid pneumatic - front/rear			L / L		L / L		SE / SE			
3.02	Tire size, front (ODxWxD)			6.50-10		6.50-10		6.50-10 /5.00			
3.03	Tire size, rear (ODxWxD)			5.00-8		5.00-8		5.00-8/3.00			
3.05	Wheels, number front/rear (x = driven wheels)			2x / 2		2x / 2		2x / 2			
3.06	Tread, front	b10	in mm	35.04	890	35.04	890	35.04	890		
3.07	Tread, rear	b11	in mm	35.43	900	35.43	900	35.43	900		
DIMENSIONS											
4.01	Tilt angle forward/backward	∂/β	degrees	6/12	6/12	6/12	6/12	6/12	6/12		
4.02	Height, mast lowered	h1	in mm	78.35	1,990	78.35	1,990	78.35	1,990		
4.03	Free lift	h2	in mm	4.53	115	4.53	115	4.72	120		
4.04	Lift	h3	in mm	118.11	3,000	118.11	3,000	118.11	3,000		
4.05	Height, mast extended	h4	in mm	159.65	4,055	159.65	4055	159.65	4,055		
4.07	Height of overhead guard (cabin)	h6	in mm	81.30	2,065	81.30	2,065	81.30	2,065		
4.08	Seat height relating to SIP/stand height	h7	in mm	36.57	929	36.57	929	36.57	929		
4.12	Coupling height	h10	in mm	11.42	290	11.42	290	11.42	290		
4.19	Overall length	l1	in mm	125.20	3,180	126.77	3,220	128.94	3,275		
4.20	Length to face of forks	l2	in mm	88.98	2,260	90.55	2,300	92.72	2,355		
4.21	Overall width	b1/b2	in mm	41.92/-	1065/-	41.92/-	1,065/-	41.92/-	1,065/-		
4.22	Fork dimensions DIN ISO 2331	s / e / l	in mm	1.37x3.99x36.22	35x100x920	1.37x3.99x36.22	35x100x920	1.77x3.99x36.22	45x100x920		
4.23	Fork carriage ISO 2328, class/type A, B			2A	2A	2A	2A	2A	2A		
4.24	Fork-carriage width	b3	in mm	36.22	920	36.22	920	36.22	920		
4.31	Ground clearance under mast, with load	m1	in mm	4.33	110	4.33	110	4.33	110		
4.32	Ground clearance at center of wheelbase, with load (forks lowered)	m2	in mm	5.91	150	5.91	150	5.91	150		
4.33	Working aisle width with 1000 x1200 mm pallets, crosswise	Ast	in mm	139.76	3,550	140.94	3,580	143.11	3,635		
4.34	Working aisle width with 800 x1200 mm pallets, crosswise	Ast	in mm	131.89	3,350	133.07	3,380	135.24	3,435		
4.34a	Working aisle width with 800 x1200 mm pallets, lengthwise		in mm	147.64	3,750	148.82	3,780	150.98	3,835		
4.35	Turning circle radius	Wa	in mm	76.77	1,950	77.95	1,980	79.53	2,020		
4.36	Minimum distance between centers of rotation	b13	in mm	21.85	555	21.85	555	21.85	555		
Performance											
5.01	Travel speed, loaded/unloaded		mph km/h	11.80/12.11	19.0/19.5	11.80/12.11	19.0/19.5	11.80/12.11	19.0/19.5		
5.02	Lift speed, loaded/unloaded		ft/min m/s	124/126	0,63 / 0,64	124/126	0,63 / 0,64	124/126	0,63 / 0,64		
5.03	Lowering speed, loaded/unloaded		ft/min m/s	102/88	0,52 / 0,45	102/88	0,52 / 0,45	102/88	0,52 / 0,45		
5.05	Drawbar pull, loaded/unloaded		N	14,600/6,800		14,600/6,400		14,400/6,500			
5.07	Gradeability, loaded/unloaded		%	40/24		36/21		31/19			
5.10	Service brakes (mechanical/hydraulic/electric/pneumatic)			Hydraulic		Hydraulic		Hydraulic			
IC Engine											
7.01	Manufacturer / Type			GCT GK21		GCT GK21		GCT GK21			
7.02	Rated / Nominal output to ISO 1585**		kW	36.0		36.0		36.0			
7.03	Rated speed to DIN 70 020		rpm	2,700		2,700		2,700			
7.04	Number of cylinders / cubic capacity		cm³	4 / 2,065		4 / 2,065		4 / 2,065			
7.05	Fuel consumption according to VDI 60 cycle		kg/h	- / 2,70		- / 3,00		- / 3,40			
7.06	Max torque		Nm	149		149		149			
7.07	Max torque at engine speed		rpm	1,800		1,800		1,800			
Miscellaneous											
8.01	Type of drive control			Powershift 1/1		Powershift 1/1		Powershift 1/1			
8.02	Operating pressure for attachments		psi bar	2610.54	180	2610.54	180	2610.54	180		
8.03	Oil volume for attachments		l/min	60		60		60			
8.04	Sound pressure level at the driver's seat		dB(A)	79		79		79			

FG18PT	FG20CPT	FG20CPT	FG20PT	FG20PT	FG20PTH
4,410 2,000	4,410 2,000	5,513 2,500	5,513 2,500	6,615 3,000	7,718 3,500
19.69 500	19.69 500	19.69 500	19.69 500	19.69 500	19.69 500
17.91 455	17.91 455	18.11 460	18.11 460	19.49 495	19.49 495
62.99 1,600	62.99 1,600	62.99 1,600	62.99 1,600	66.93 1,700	66.93 1,700
7,277 3,300	7,277 3,300	7,938 3,600	7,938 3,600	9,349 4,240	1,0209 4,630
10,143/1,477 4,600/670	10,143/1,477 4,600/670	11,884/1,499 5,390/680	11,884/1,499 5,390/680	14,266/1,697 6,470/770	15,831/2,094 7,180/950
3,109/4,101 1,410/1,860	3,109/4,101 1,410/1,860	3,064/4,806 1,390/2,180	3,064/4,806 1,390/2,180	3,770/5,578 1,710/2,530	3,594/6,615 1,630/3,000
L / L	L / L	L / L	L / L	L / L	L / L
7.00-12	7.00-12	7.00-12	7.00-12	28x9-15	250-15
6.00-9	6.00-9	6.00-9	6.00-9	6.50-10	6.50-10
2x / 2	2x / 2	2x / 2	2x / 2	2x / 2	2x / 2
37.80 960	37.80 960	37.80 960	37.80 960	41.73 1,060	41.73 1,060
38.58 980	38.58 980	38.58 980	38.58 980	38.58 980	38.58 980
6/12 6/12	6/12 6/12	6/12 6/12	6/12 6/12	6/12 6/12	6/12 6/12
78.35 1,990	78.35 1,990	78.35 1,990	78.35 1,990	79.33 2,015	83.86 2,130
5.51 140	5.51 140	5.51 140	5.51 140	5.71 145	5.71 145
118.11 3,000	118.11 3,000	118.11 3,000	118.11 3,000	118.11 3,000	118.11 3,000
159.65 4,055	159.65 4,055	159.65 4,055	159.65 4,055	159.65 4,055	159.65 4,055
81.65 2,074	81.65 2,074	81.65 2,074	81.65 2,074	82.40 2,093	82.80 2,103
36.93 938	36.93 938	36.93 938	36.93 938	38.90 988	38.90 988
12.20 310	12.20 310	12.20 310	12.20 310	12.99 330	13.39 340
134.06 3,405	134.06 3,405	137.01 3,480	137.01 3,480	149.80 3,805	152.17 3,865
97.83 2,485	97.83 2,485	100.79 2,560	100.79 2,560	107.68 2,735	110.04 2,795
45.27/64.56 1,150 / 1,640	45.27/64.56 1,150 / 1,640	45.27/64.56 1,150 / 1,640	45.27/64.56 1,150 / 1,640	50.19/67.32 1,275/1,710	50.78/67.32 1,290/1,710
1.77x3.99x36.22 45x100x920	1.77x3.99x36.22 45x100x920	1.77x3.99x36.22 45x100x920	1.77x3.99x36.22 45x100x920	1.77x4.8x42.12 45x122x1,070	1.77x4.8x42.12 45x122x1,070
2A 2A	2A 2A	2A 2A	2A 2A	3A 3A	3A 3A
39.37 1,000	39.37 1,000	39.37 1,000	39.37 1,000	39.37 1,000	39.37 1,000
4.53 115	4.53 115	4.53 115	4.53 115	5.31 135	5.91 150
6.30 160	6.30 160	6.30 160	6.30 160	7.48 190	7.87 200
151.77 3,855	151.77 3,855	153.15 3,890	153.15 3,890	160.43 4,075	162.80 4,135
143.90 3,655	143.90 3,655	145.28 3,690	145.28 3,690	152.56 3,875	154.92 3,935
159.65 4,055	159.65 4,055	161.02 4,090	161.02 4,090	168.31 4,275	170.67 4,335
86.61 2,200	86.61 2,200	87.80 2,230	87.80 2,230	93.70 2,380	96.06 2,440
28.15 715	28.15 715	28.15 715	28.15 715	30.71 780	30.71 780
11.49/11.80 18,5/19,0	11.49/11.80 18,5/19,0	11.49/11.80 18,5/19,0	11.49/11.80 18,5/19,0	11.18/11.49 18.0/18.5	11.49/11.80 18.5/19.0
114/114 0.58/0.58	126/126 0.64/0.64	114/114 0.58/0.58	126/126 0.64/0.64	100/98 0,51 / 0,50	84/83 0,43 / 0,42
100/88 0,51 / 0,45	100/88 0,51 / 0,45	100/88 0,51 / 0,45	100/88 0,51 / 0,45	100/80 0,51 / 0,41	84/61 0,43 / 0,31
14,700/9,100	17,300/9,100	14,500/9,000	17,100/9,100	17,400/10,900	16,600/10,400
30/24	35/24	25/22	30/22	25/23	21/20
Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic
GCT GK21	GCT GK25	GCT GK21	GCT GK25	GCT GK25	GCT GK25
36.0	42.0	36.0	42.0	42.0	42.0
2,700	2,700	2,700	2,700	2,700	2,700
4 / 2,065	4 / 2,488	4 / 2,065	4 / 2,488	4 / 2,488	4 / 2,488
- / 3,60	- / 3,90	- / 4.10	- / 4.50	- / 5.30	- / 6.00
149	185	149	185	185	185
1,800	1,400	1,800	1,400	1,400	1,400
Powershift 1/1	Powershift 1/1	Powershift 1/1	Powershift 1/1	Powershift 1/1	Powershift 1/1
2610.54 180	2610.54 180	2610.54 180	2610.54 180	2610.54 180	2610.54 180
60	60	60	60	60	60
79	79	79	79	79	79

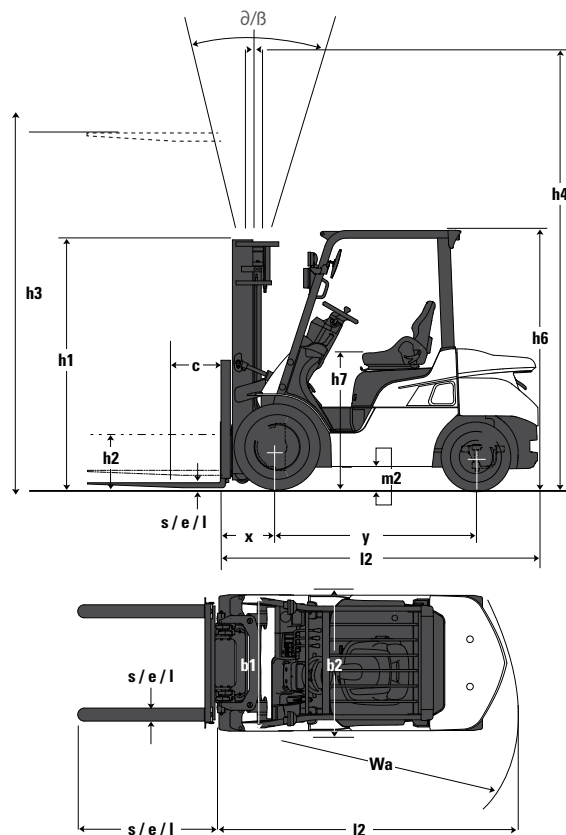
Specifications (Diesel)

CHARACTERISTICS				FD15PT		FD18PT		FD20CPT	
1.05	Rated capacity/rated load	Q	t	3,308	1,500	3,859	1,750	4,410	2,000
1.06	Load center distance	c	in mm	19.69	500	19.69	500	19.69	500
1.08	Front Overhang	x	in mm	15.75	400	15.75	400	16.34	415
1.09	Wheelbase	y	in mm	55.12	1,400	55.12	1,400	55.12	1,400
WEIGHT									
2.01	Service weight (less battery)		lb kg	5,579	2,530	5,998	2,720	6,681	3,030
2.02	Axle loading, loaded front/rear		lb kg	7,761/1,124	3,520/510	7,452/1,300	3,880/590	9,547/1,543	4,330/700
2.03	Axle loading, unloaded front/rear		lb kg	2,337/3,241	1,060/1,470	2,205/3,792	1,000/1,720	2,249/4,432	1,020/2,010
WHEELS, DRIVE TRAIN									
3.01	Tires: V=solid, L=pneumatic, SE=solid pneumatic - front/rear			L / L		L / L		SE / SE	
3.02	Tire size, front (ODxWxD)			6.50-10		6.50-10		6.50-10 / 5.00	
3.03	Tire size, rear (ODxWxD)			5.00-8		5.00-8		5.00-8/3.00	
3.05	Wheels, number front/rear (x = driven wheels)			2x / 2		2x / 2		2x / 2	
3.06	Tread, front	b10	in mm	35.04	890	35.04	890	35.04	890
3.07	Tread, rear	b11	in mm	35.43	900	35.43	900	35.43	900
DIMENSIONS									
4.01	Tilt angle forward/backward	∂/β	degrees	6/12	6/12	6/12	6/12	6/12	6/12
4.02	Height, mast lowered	h1	in mm	78.35	1,990	78.35	1,990	78.35	1,990
4.03	Free lift	h2	in mm	4.53	115	4.53	115	4.72	120
4.04	Lift	h3	in mm	118.11	3,000	118.11	3,000	118.11	3,000
4.05	Height, mast extended	h4	in mm	159.65	4,055	159.65	4,055	159.65	4,055
4.07	Height of overhead guard (cabin)	h6	in mm	81.30	2,065	81.30	2,065	81.30	2,065
4.08	Seat height relating to SIP/stand height	h7	in mm	36.57	929	36.57	929	36.57	929
4.12	Coupling height	h10	in mm	11.42	290	11.42	290	11.42	290
4.19	Overall length	l1	in mm	125.20	3,180	126.77	3,220	128.94	3,275
4.20	Length to face of forks	l2	in mm	88.98	2,260	90.55	2,300	92.72	2,355
4.21	Overall width	b1/b2	in mm	41.92/58.26	1,065/1,480	41.92/58.26	10,65/1,480	41.92/-	1,065/-
4.22	Fork dimensions DIN ISO 2331	s / e / l	in mm	1.37x3.99x36.22	35x100x920	1.37x3.99x36.22	35x100x920	1.77x3.99x36.22	45x100x920
4.23	Fork carriage ISO 2328, class/type A, B			2A		2A		2A	
4.24	Fork-carriage width	b3	in mm	36.22	920	36.22	920	36.22	920
4.31	Ground clearance under mast, with load	m1	in mm	4.33	110	4.33	110	4.33	110
4.32	Ground clearance at center of wheelbase, with load (forks lowered)	m2	in mm	5.91	150	5.91	150	5.91	150
4.33	Working aisle width with 1000 x1200 mm pallets, crosswise	Ast	in mm	139.76	3,550	140.94	3,580	143.11	3,635
4.34	Working aisle width with 800 x1200 mm pallets, crosswise	Ast	in mm	131.89	3,350	133.07	3,380	135.24	3,435
4.34a	Working aisle width with 800 x1200 mm pallets, lengthwise		in mm	147.64	3,750	148.82	3,780	150.98	3,835
4.35	Turning circle radius	Wa	in mm	76.77	1,950	77.95	1,980	79.53	2,020
4.36	Minimum distance between centers of rotation	b13	in mm	21.85	555	21.85	555	21.85	555
Performance									
5.01	Travel speed, loaded/unloaded		mph km/h	11.49/11.80	18.5/19.0	11.49/11.80	18.5/19.0	11.49/11.80	18.5/19.0
5.02	Lift speed, loaded/unloaded		ft/min m/s	126/130	0,64 / 0,66	126/130	0,64 / 0,66	126/130	0,64 / 0,66
5.03	Lowering speed, loaded/unloaded		ft/min m/s	102/88	0,52 / 0,45	102/88	0,52 / 0,45	102/88	0,52 / 0,45
5.05	Drawbar pull, loaded/unloaded		N	12,800/6,800		12,700/6,500		12,600/6,500	
5.07	Gradeability, loaded/unloaded		%	34/23		30/21		26/19	
5.10	Service brakes (mechanical/hydraulic/electric/pneumatic)			Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic
IC Engine									
7.01	Manufacturer / Type			Mitsubishi S4Q2		Mitsubishi S4Q2		Mitsubishi S4Q2	
7.02	Rated / Nominal output to ISO 1585**		kW	28.0		28.0		28.0	
7.03	Rated speed to DIN 70 020		rpm	2,500		2,500		2,500	
7.04	Number of cylinders / cubic capacity		cm³	4 / 2,505		4 / 2,505		4 / 2,505	
7.05	Fuel consumption according to VDI 60 cycle		kg/h	2,30 / -		2,35 / -		2,35 / -	
7.06	Max torque		Nm	131		131		131	
7.07	Max torque at engine speed		rpm	1,800		1,800		1,800	
Miscellaneous									
8.01	Type of drive control			Powershift 1/1		Powershift 1/1		Powershift 1/1	
8.02	Operating pressure for attachments		psi bar	2,610.54	180	2,610.54	180	2,610.54	180
8.03	Oil volume for attachments		l/min	62		62		62	
8.04	Sound pressure level at the driver's seat		dB(A)	80		80		80	

FD20PT		FD25PT		FD30PT		FD35PT	
4,410	2,000	5,513	2,500	6,615	3,000	7,718	3,500
19.69	500	19.69	500	19.69	500	19.69	500
17.91	455	18.11	460	19.49	495	19.49	495
62.99	1,600	62.99	1,600	66.93	1,700	66.93	1,700
7,453	3,380	8,114	3,680	9,592	4,350	10,452	4,740
10,231/1,631	4,640/740	11,973/1,653	5,430/750	14,354/1,852	6,510/840	15,920/2,249	7,220/1,020
3,197/4,255	1,450/1,930	3,153/4,961	1,430/2,250	3,858/5,733	1,750/2,600	3,682/6,769	1,670/3,070
L / L		L / L		L / L		L / L	
7.00-12		7.00-12		28x9-15		250-15	
6.00-9		6.00-9		6.50-10		6.50-10	
2x / 2		2x / 2		2x / 2		2x / 2	
37.80	960	37.80	960	41.73	1,060	41.73	1,060
38.58	980	38.58	980	38.58	980	38.58	980
6/12	6/12	6/12	6/12	6/12	6/12	6/12	6/12
78.35	1,990	78.35	1,990	79.33	2,015	83.86	2,130
5.51	140	5.51	140	5.71	145	5.71	145
118.11	3,000	118.11	3,000	118.11	3,000	118.11	3,000
159.65	4,055	159.65	4,055	159.65	4,055	159.65	4,055
81.65	2,074	81.65	2,074	82.40	2,093	82.80	2,103
36.93	938	36.93	938	38.90	988	38.90	988
12.20	310	12.20	310	12.99	330	13.39	340
134.06	3,405	137.01	3,480	149.80	3,805	152.17	3,865
97.83	2,485	100.79	2,560	107.68	2,735	110.04	2,795
45.27/64.56	1,150 / 1,640	45.27/64.56	1,150 / 1,640	50.19/67.32	1,275/1,710	50.78/67.32	1,290/1,710
1.77x3.99x36.22	45x100x920	1.77x3.99x36.22	45x100x920	1.77x4.8x42.12	45x122x1,070	1.77x4.8x42.12	45x122x1,070
2A		2A		3A		3A	
39.37	1,000	39.37	1,000	39.37	1,000	39.37	1,000
4.53	115	4.53	115	5.31	135	5.91	150
6.30	160	6.30	160	7.48	190	7.87	200
151.77	3,855	153.15	3,890	160.43	4,075	162.80	4,135
143.90	3,655	145.28	3,690	152.56	3,875	154.92	3,935
159.65	4,055	161.02	4,090	168.31	4,275	170.67	4,335
86.61	2,200	87.80	2,230	93.70	2,380	96.06	2,440
28.15	715	28.15	715	30.71	780	30.71	780
11.18/11.49	18.0/18.5	11.18/11.49	18.0/18.5	10.87/11.18	17.5/18.0	11.18/11.49	18.0/18.5
120/126	0,61 / 0,64	120/126	0,61 / 0,64	96/98	0,49 / 0,50	81/83	0,41 / 0,42
100/88	0,51 / 0,45	100/88	0,51 / 0,45	100/80	0,51 / 0,41	84/61	0,43 / 0,31
15,800/9,400		15,600/9,300		15,700/11,200		14,900/10,500	
31/24		27/22		22/23		19/20	
Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic
Mitsubishi S4S		Mitsubishi S4S		Mitsubishi S4S		Mitsubishi S4S	
35.3		35.3		35.3		35.3	
2,250		2,250		2,250		2,250	
4 / 3,331		4 / 3,331		4 / 3,331		4 / 3,331	
2,55 / -		3,20 / -		3,40 / -		3,50 / -	
185		185		185		185	
1,700		1,700		1,700		1,700	
Powershift 1/1		Powershift 1/1		Powershift 1/1		Powershift 1/1	
2,610.54	180	2,610.54	180	2,610.54	180	2,610.54	180
75		75		73		73	
78		78		78		78	

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



This specification sheet only provides technical values for the standard truck. Non-standard tires, different masts, additional equipment, etc., could produce other values. Rights reserved for technical changes and improvements.

Equipping these models with a power source (e.g. Lithium-ion, Hydrogen Fuel cell, etc.) that has not been previously approved by the factory is considered a modification. Per OSHA 1910.178, please consult with your factory representative prior to installing any non OEM power source that has not been previously approved.

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