



PNEUMATIC TIRE FORKLIFT

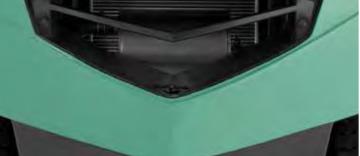
3,000-7,000 LB CAPACITY LP GAS, GASOLINE AND DIESEL MODELS

YOUR GO-TO PNEUMATIC TIRE FORKLIFT TRUCK



COMFORT COMES STANDARD.

STEP INTO THE OPERATOR COMPARTMENT OF AN EG15N-EG35N / ED20N-ED35N



MITSUBISH

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 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 FG15N-FG35N / FD20N-FD35N 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 these models for additional support during long shifts.

Enhanced Operator Visibility:

From the standard lighting package, which includes two forward LED work lights, to the absence of crossbars in the overhead guard and the speciallydesigned mast, the design of the forklift allows for improved 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

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

Every operator is different, so the key to



Features	Standard	Optional
Ergonomic seat	•	
Memory tilt steering column	•	
Integrated Presence System	•	
Two forward work lights	•	
Full-suspension seat		•
Swivel seat package		•
Swing-down LP tank bracket		•

MITS UBISH

The FG15N series delivers superior lift and travel speeds, powerful acceleration and the ability to move 7,800 more loads per year than the competition*. Gain up to 8% more productivity with Mitsubishi forklift trucks.

*Based on cycle testing in which this model completed three more cycles in an hour than the leading competitors. Assuming 10-hour shifts, five-day work weeks and a 52-week year, these results can be calculated to run up to 7,800 more cycles than the leading competition in a given year.

PERFORMANCE AND SERVICE.



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

These forklifts are built to perform from the ground up.

LPG / Gas Engine -Efficient From The Inside Out

Equipped with an efficient K21 / K25 engine, these forklifts offer the power you need. A drive-by-wire throttle control allows for enhanced efficiency, reduced emissions and responsive acceleration, while the exhaust system provides a three-way catalyst that lowers the amount of emissions released into the environment.

Diesel Engine - Now Tier 4 Final Compliant The new 4EG 3.3L diesel engine is built with cuttingedge emissions technologies to meet the Environmental Protection Agency's (EPA) Tier 4 final requirements, while still maintaining the high levels of productivity that your business demands. These include:

- Utilizing a high pressure common rail fuel injection system – to ensure the diesel burns cleanly with optimum power output.
- Employing an exhaust gas recirculation system this sends exhaust gas back through the system after cooling to limit harmful emissions, while a diesel oxidation catalyst oxidizes harmful particulate matter.

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 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.





for your application:

- Bottler's Tilt
- Square Fin Radiator
- Warning LightsAir Intake Precleaner
- Underbelly Screen
- Fuel Saver Mode
- Foundry/Brick Protection
- Cotton Fiber Protection

	CHARACTERISTICS			FG	15N	FG	18N	FG2	NCN	FG2	PON
1	Capacity at rated load center	lb	kg	3,000	1,500	3,500	1,750	4,000	2,000	4,000	2,000
2	Capacity at load center – distance	in	mm	24	500	24	500	24	500	24	500
-	Power				ne/LPG		ne/LPG	gasolir		gasolir	
4	Tire type			pneu	imatic	pneu	matic	pneu	matic	pneu	matic
	Wheels (x = driven)			2x	:/2	2x	/ 2	2x	/ 2	2x	/ 2
	DIMENSIONS										
	Maximum fork height – with standard two-stage mast	in	mm	131	3,325	131	3,325	131	3,325	131.5	3,340
7	Free fork height – with standard two-stage mast	in	mm	4.5	115	4.5	115	4.7	120	5.5	140
8	Fork dimensions – length x width x thickness	in	mm	1.4x42.0x3.9	35x 1,070x 100	1.4x42.0x3.9	35x 1,070x 100	1.6x42.0x3.9	40x 1,070x 100		40x 1,070x 100
	Fork spacing, out-to-out minimum / maximum	in de	mm ea	7.9 / 36.2	200 / 920	7.9 / 36.2	200 / 920	7.9 / 36.2	200 / 920 10°	8.7 / 39.4 6° /	220 / 1,000
	Tilt, forward / backward	de in	-	6° / 89.0	/ 10° 2,260	6°/ 90.4	10° 2,295	6° / 92.5	10° 2,350	6° / 98.0	10° 2,490
	Length to fork face Overall width with standard tires	 in	mm mm	89.0 41.9	2,260	90.4 41.9	2,295	92.5 41.9	2,350	98.0 45.3	2,490
	Overall width with optional duals	in	mm	l	- 1,065	41.9		41.9		45.3 64.6	1,150
	Height with lowered mast	in	mm	84.5	2,140	84.5	- 2,140	84.5	2,140	84.5	2,145
_	Seat height	in	mm	44.4	1,127	44.4	1,127	44.4	1,127	44.8	1,137
	Height to top of overhead guard	in	mm	82.7	2,100	82.7	2,100	82.7	2,100	82.9	2,105
	Height with extended mast	in	mm	179	4,549	179	4,549	179	4,549	180	4,564
	Minimum outside turning radius	in	mm	76.8	1,950	78.0	1,980	79.5	2,020	86.6	2,200
	Load moment constant	in	mm	15.7	400	15.7	400	16.3	415	17.9	455
20	Minimum aisle – 90° stack – zero clearance without load	in	тт	92.5	2,350	93.7	2,380	95.9	2,435	105	2,655
	PERFORMANCE										
		mph		10.9 / 11.8	17.5 / 19.0	10.9 / 11.8	17.5 / 19.0	11.2 / 11.5	18.0 / 18.5	10.6 / 11.5	17.0 / 18.5
	Lift speed, loaded / empty	· · ·	mm/s	122 / 124	0.62/0.63	122 / 124	0.62/0.63	122 / 124	0.62 / 0.63	112 / 116	0.57 / 0.59
	Lowering speed, loaded / empty	fpm	m/s	98.4 / 98.4	0.50 / 0.50	98.4 / 98.4	0.50 / 0.50	98.4 / 98.4	0.50 / 0.50	98.4 / 98.4	0.50 / 0.50
	Drawbar pull loaded (60-minute rating)	lb	N	3,910	17,400	3,910	17,400	3,870	17,200	3,840	17,100
	Drawbar pull loaded maximum (5-minute rating)	lb	N	4,560	20,300	4,560	20,300	4,500	20,000	4,500	20,000
26	One deathility leaded at 1 marks (1 C luns)	%		39	10				0	35	
	Gradeability loaded at 1 mph (1.6 km)						9.0	38			
27	Gradeability maximum, loaded / empty	%			3.0		5.0 5.0	46		41	
27	Gradeability maximum, loaded / empty WEIGHT	%	%	63	3.0	55	5.0	46	5.0	41	.0
27 28	Gradeability maximum, loaded / empty WEIGHT Empty		% kg	63 5,650	3.0 <i>2,560</i>	55 6,070	5. 0 2,750	46 6,750	5. 0 <i>3,040</i>	41 7,370	. 0 3,340
27 28 29	Gradeability maximum, loaded / empty WEIGHT	% Ib	%	63	3.0	55	5.0	46	5.0	41	.0
27 28 29 30	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.)	% Ib Ib	kg kg	63 5,650 7,710 / 940	3.0 2,560 3,620 / 440	55 6,070 8,460 / 1,110	2,750 3,980 / 520	46 6,750 9,370 / 1,380	3,040 4,390 / 650	41 7,370 9,950 / 1,420	.0 3,340 4,660 / 685
27 28 29 30	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.)	% Ib Ib	kg kg kg	63 5,650 7,710 / 940 2,490 / 3,160	3.0 2,560 3,620 / 440	6,070 8,460 / 1,110 2,370 / 3,700	2,750 3,980 / 520	46 6,750 9,370 / 1,380	3,040 4,390 / 650 1,080 / 1,960	41 7,370 9,950 / 1,420	.0 3,340 4,660 / 685 1,470 / 1,870
27 28 29 30	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS	lb lb lb	kg kg kg	63 5,650 7,710 / 940 2,490 / 3,160	3.0 2,560 3,620 / 440 1,130 / 1,430	6,070 8,460 / 1,110 2,370 / 3,700	5.0 2,750 3,980 / 520 1,080 / 1,670	46 6,750 9,370 / 1,380 2,390 / 4,360	3,040 4,390 / 650 1,080 / 1,960	41 7,370 9,950 / 1,420 3,240 / 4,130	.0 3,340 4,660 / 685 1,470 / 1,870 2 - 12PR
27 28 29 30 31 32	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard)	lb Ib Ib ir	% <u>kg</u> kg kg n	63 5,650 7,710 / 940 2,490 / 3,160 6.5 x 10	3.0 2,560 3,620 / 440 1,130 / 1,430	55 6,070 8,460 / 1,110 2,370 / 3,700 6.5 x 10	5.0 2,750 3,980 / 520 1,080 / 1,670	46 6,750 9,370 / 1,380 2,390 / 4,360	3,040 3,040 4,390 / 650 1,080 / 1,960 5.0 Solid	41 7,370 9,950 / 1,420 3,240 / 4,130 7.0 x 12	.0 3,340 4,660 / 685 1,470 / 1,870 2 - 12PR 2 - 12PR
27 28 29 30 31 32	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals)	% Ib Ib Ib ir ir	% <u>kg</u> kg kg n	63 5,650 7,710 / 940 2,490 / 3,160 6.5 x 10	3.0 2,560 3,620 / 440 1,130 / 1,430 0 - 10PR -	55 6,070 8,460 / 1,110 2,370 / 3,700 6.5 x 10	5.0 2,750 3,980 / 520 1,080 / 1,670 D - 10PR	46 6,750 9,370 / 1,380 2,390 / 4,360 6.5 x 10 /	3,040 3,040 4,390 / 650 1,080 / 1,960 5.0 Solid	41 7,370 9,950 / 1,420 3,240 / 4,130 7.0 x 12 7.0 x 12	.0 3,340 4,660 / 685 1,470 / 1,870 2 - 12PR 2 - 12PR
27 28 29 30 31 32 33	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals) Tire size – rear	lb lb lb ir ir ir	% kg kg kg n n n	63 5,650 7,710 / 940 2,490 / 3,160 6.5 x 10 - - 5.0 x 8	3.0 2,560 3,620 / 440 1,130 / 1,430 0 - 10PR - -	55 6,070 8,460 / 1,110 2,370 / 3,700 6.5 x 10 	2,750 3,980 / 520 1,080 / 1,670 0 - 10PR - - 10PR	46 6,750 9,370 / 1,380 2,390 / 4,360 6.5 x 10 / - - 5.0 x 8 /	3,040 4,390 / 650 1,080 / 1,960 5.0 Solid 3.0 Solid	41 7,370 9,950 / 1,420 3,240 / 4,130 7.0 x 12 7.0 x 12 6.0 x 9	.0 3,340 4,660 / 685 1,470 / 1,870 2 - 12PR - 12PR - 10PR
27 28 29 30 31 32 33 33 34	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals) Tire size – rear Wheelbase	lb lb lb ir ir ir in	% <u>kg</u> kg n n n mm	63 5,650 7,710 / 940 2,490 / 3,160 6.5 x 10 - - 5.0 x 8 55.1	3.0 2,560 3,620 / 440 1,130 / 1,430 0 - 10PR - - - - 1,400 890 -	55 6,070 8,460 / 1,110 2,370 / 3,700 6.5 x 10 5.0 x 8 55.1 35.0	2,750 3,980 / 520 1,080 / 1,670 0 - 10PR - - 1,400 890 -	46 6,750 9,370 / 1,380 2,390 / 4,360 6.5 x 10 / - - 5.0 x 8 / 55.1	3,040 4,390 / 650 1,080 / 1,960 5.0 Solid 3.0 Solid 1,400 890	41 7,370 9,950 / 1,420 3,240 / 4,130 7.0 x 12 7.0 x 12 6.0 x 9 63.0 37.8 47.4	.0 3,340 4,660 / 685 1,470 / 1,870 2 - 12PR - 10PR 1,600 960 1,205
27 28 29 30 31 32 33 34 35 36 37	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals) Tire size – rear Wheelbase Tread width – front (standard tires) Tread width – front (optional duals) Tread width – rear	lb lb lb ir ir ir in in in in	kg kg kg n n m mm mm mm mm	63 5,650 7,710 / 940 2,490 / 3,160 6.5 x 10 - - 5.0 x 8 55.1 35.0 - 35.4	3.0 2,560 3,620 / 440 1,130 / 1,430 0 - 10PR - - - - - - - - - - - - -	55 6,070 8,460 / 1,110 2,370 / 3,700 6.5 x 10 5.0 x 8 55.1 35.0 35.4	5.0 2,750 3,980 / 520 1,080 / 1,670 0 - 10PR - - 10PR 1,400 890 - - 900	46 6,750 9,370 / 1,380 2,390 / 4,360 6.5 x 10 / 5.0 x 8 / 55.1 35.0 - 35.4	3,040 4,390 / 650 1,080 / 1,960 5.0 Solid - 3.0 Solid 1,400 890 - - 900	41 7,370 9,950 / 1,420 3,240 / 4,130 7.0 x 12 7.0 x 12 6.0 x 9 63.0 37.8 47.4 38.6	.0 3,340 4,660 / 685 1,470 / 1,870 2 - 12PR 2 - 12PR - 10PR 1,600 960 1,205 980
27 28 29 30 31 32 33 34 35 36 37 38	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals) Tire size – rear Wheelbase Tread width – front (standard tires) Tread width – front (optional duals) Tread width – rear Ground clearance at lowest point of mast	lb lb lb irr irr ir in in in in in	kg kg kg in in mm mm mm	63 5,650 7,710 / 940 2,490 / 3,160 6.5 x 10 6.5 x 10 - - 5.0 x 8 55.1 35.0 - 35.4 4.3	3.0 2,560 3,620 / 440 1,130 / 1,430 0 - 10PR - - - - - - - - - - - - -	6,070 8,460 / 1,110 2,370 / 3,700 6.5 x 10 	5.0 2,750 3,980 / 520 1,080 / 1,670 0 - 10PR - - 1,400 890 - 900 110	46 6,750 9,370 / 1,380 2,390 / 4,360 6.5 x 10 / 5.0 x 8 / 55.1 35.0 - 35.4 4.3	3,040 3,040 4,390 / 650 1,080 / 1,960 5.0 Solid 5.0 Solid 1,400 890 - 900 110	41 7,370 9,950 / 1,420 3,240 / 4,130 7.0 x 12 7.0 x 12 6.0 x 9 63.0 37.8 47.4 38.6 4.6	.0 3,340 4,660 / 685 1,470 / 1,870 2 - 12PR 2 - 12PR 2 - 12PR 1,600 960 1,205 980 1117
27 28 29 30 31 32 33 34 35 36 37 38 39	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals) Tire size – rear Wheelbase Tread width – front (standard tires) Tread width – front (optional duals) Tread width – rear Ground clearance at lowest point of mast Ground clearance at center of wheelbase	Ib Ib Ib Ib ir ir in in in in in in in	kg kg kg in in mm mm mm mm mm mm mm mm mm	63 5,650 7,710 / 940 2,490 / 3,160 6.5 x 10 - - 5.0 x 8 55.1 35.0 - - 35.4 4.3 6.0	3.0 2,560 3,620 / 440 1,130 / 1,430 0 - 10PR - - - - - 900 110 152	6,070 8,460 / 1,110 2,370 / 3,700 6.5 x 10 5.0 x 8 55.1 35.0 35.4 4.3 6.0	5.0 2,750 3,980 / 520 1,080 / 1,670 0 - 10PR - - 10PR 1,400 890 - - 900 110 152	46 6,750 9,370 / 1,380 2,390 / 4,360 6.5 x 10 / 5.0 x 8 / 55.1 35.0 	3,040 4,390 / 650 1,080 / 1,960 5.0 Solid - 3.0 Solid 1,400 890 - 900 110 152	41 7,370 9,950 / 1,420 3,240 / 4,130 7.0 x 12 7.0 x 12 6.0 x 9 63.0 37.8 47.4 38.6 4.6 6.6	.0 3,340 4,660 / 685 1,470 / 1,870 2 - 12PR 2 - 12PR - 10PR 1,600 960 1,205 980 117 167
27 28 29 30 31 31 32 33 34 35 36 37 38 39 40	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals) Tire size – rear Wheelbase Tread width – front (standard tires) Tread width – front (optional duals) Tread width – front (optional duals) Tread width – rear Ground clearance at lowest point of mast Ground clearance at center of wheelbase Service brakes	lb lb lb ir ir ir in in in in in in in	kg kg kg kg in in mm mm mm mm mm mp mp mp	63 5,650 7,710 / 940 2,490 / 3,160 6.5 x 10 - - 5.0 x 8 55.1 35.0 - - 35.4 4.3 6.0 foot-operate	3.0 2,560 3,620 / 440 1,130 / 1,430 0 - 10PR - - - - 900 110 152 ed, hydraulic	6,070 8,460 / 1,110 2,370 / 3,700 6.5 x 10 5.0 x 8 55.1 35.0 35.4 4.3 6.0 foot-operate	5.0 2,750 3,980 / 520 1,080 / 1,670 0 - 10PR - - 10PR 1,400 890 - - 900 110 152 ed, hydraulic	46 6,750 9,370 / 1,380 2,390 / 4,360 6.5 x 10 / 5.0 x 8 / 55.1 35.0 	3,040 4,390 / 650 1,080 / 1,960 5.0 Solid - 3.0 Solid 1,400 890 - 900 110 152 sd, hydraulic	41 7,370 9,950 / 1,420 3,240 / 4,130 7.0 x 12 7.0 x 12 6.0 x 9 63.0 37.8 47.4 38.6 4.6 6.6 foot-operate	.0 3,340 4,660 / 685 1,470 / 1,870 2 - 12PR 2 - 12PR - 10PR 1,600 960 1,205 980 117 167 ed, hydraulic
27 28 29 30 31 31 32 33 34 35 36 37 38 39 40	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals) Tire size – rear Wheelbase Tread width – front (standard tires) Tread width – front (optional duals) Tread width – front (optional duals) Tread width – rear Ground clearance at lowest point of mast Ground clearance at center of wheelbase Service brakes Parking brakes	Ib Ib Ib Ib ir ir in in in in in in in	kg kg kg kg in in mm mm mm mm mm mp mp mp	63 5,650 7,710 / 940 2,490 / 3,160 6.5 x 10 - - 5.0 x 8 55.1 35.0 - - 35.4 4.3 6.0 foot-operate	3.0 2,560 3,620 / 440 1,130 / 1,430 0 - 10PR - - - - - 900 110 152	6,070 8,460 / 1,110 2,370 / 3,700 6.5 x 10 5.0 x 8 55.1 35.0 35.4 4.3 6.0 foot-operate	5.0 2,750 3,980 / 520 1,080 / 1,670 0 - 10PR - - 10PR 1,400 890 - - 900 110 152	46 6,750 9,370 / 1,380 2,390 / 4,360 6.5 x 10 / 5.0 x 8 / 55.1 35.0 	3,040 4,390 / 650 1,080 / 1,960 5.0 Solid - 3.0 Solid 1,400 890 - 900 110 152 sd, hydraulic	41 7,370 9,950 / 1,420 3,240 / 4,130 7.0 x 12 7.0 x 12 6.0 x 9 63.0 37.8 47.4 38.6 4.6 6.6	.0 3,340 4,660 / 685 1,470 / 1,870 2 - 12PR 2 - 12PR - 10PR 1,600 960 1,205 980 117 167 ed, hydraulic
27 28 29 30 31 32 33 33 33 33 33 33 33 33 33 33 33 33	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals) Tire size – rear Wheelbase Tread width – front (standard tires) Tread width – front (optional duals) Tread width – front (optional duals) Tread width – rear Ground clearance at lowest point of mast Ground clearance at center of wheelbase Service brakes Parking brakes ELECTRICAL	lb lb lb ir ir ir in in in in in in in	kg kg kg kg in in mm mm mm mm mm mp mp mp	63 5,650 7,710 / 940 2,490 / 3,160 6.5 x 10 - - 5.0 x 8 55.1 35.0 - - 35.4 4.3 6.0 foot-operate hand, me	3.0 2,560 3,620 / 440 1,130 / 1,430 0 - 10PR - - - - - 900 110 152 ed, hydraulic echanical	55 6,070 8,460 / 1,110 2,370 / 3,700 6.5 x 10 5.0 x 8 55.1 35.0 35.4 4.3 6.0 foot-operate hand, me	5.0 2,750 3,980 / 520 1,080 / 1,670 0 - 10PR - - 10PR 1,400 890 - - 900 110 152 ed, hydraulic echanical	46 6,750 9,370 / 1,380 2,390 / 4,360 6.5 x 10 / 5.0 x 8 / 55.1 35.0 	3,040 4,390 / 650 1,080 / 1,960 5.0 Solid - 3.0 Solid 1,400 890 - 900 110 152 ed, hydraulic schanical	41 7,370 9,950 / 1,420 3,240 / 4,130 7.0 x 12 7.0 x 12 6.0 x 9 63.0 37.8 47.4 38.6 47.4 38.6 4.6 6.6 foot-operate hand, me	.0 3,340 4,660 / 685 1,470 / 1,870 2 - 12PR 2 - 12PR - 10PR 1,600 960 1,205 980 117 167 ed, hydraulic echanical
27 28 29 30 31 32 33 33 33 33 33 33 33 33 33 33 33 33	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals) Tire size – rear Wheelbase Tread width – front (standard tires) Tread width – front (optional duals) Tread width – front (optional duals) Tread width – rear Ground clearance at lowest point of mast Ground clearance at center of wheelbase Service brakes Parking brakes	% Ib Ib Ib Ib Ii Ii Ii Iin Iin Iin Iin III III III II	kg kg kg n n m mm mm mm mm mm mp ppe	63 5,650 7,710 / 940 2,490 / 3,160 6.5 x 10 - - 5.0 x 8 55.1 35.0 - 35.4 4.3 6.0 foot-operate hand, me	3.0 2,560 3,620 / 440 1,130 / 1,430 0 - 10PR - - - - - 900 110 152 ed, hydraulic echanical 21E	6,070 8,460 / 1,110 2,370 / 3,700 6.5 x 10 5.0 x 8 55.1 35.0 35.4 4.3 6.0 foot-operate hand, me	2,750 3,980 / 520 1,080 / 1,670 - - - 10PR - - - - 900 110 152 ed, hydraulic echanical	46 6,750 9,370 / 1,380 2,390 / 4,360 6.5 x 10 / 5.0 x 8 / 55.1 35.0 - 35.4 4.3 6.0 foot-operate hand, me	3,040 4,390 / 650 1,080 / 1,960 5.0 Solid - 3.0 Solid 1,400 890 - 900 110 152 ed, hydraulic echanical 1E	41 7,370 9,950 / 1,420 3,240 / 4,130 7.0 x 12 7.0 x 12 6.0 x 9 63.0 37.8 47.4 38.6 4.6 6.6 foot-operate hand, me	.0 3,340 4,660 / 685 1,470 / 1,870 2 - 12PR - 12PR - 10PR 1,600 960 1,205 980 117 167 ed, hydraulic echanical 1E
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals) Tire size – rear Wheelbase Tread width – front (standard tires) Tread width – front (optional duals) Tread width – front (optional duals) Tread width – rear Ground clearance at lowest point of mast Ground clearance at center of wheelbase Service brakes Parking brakes ELECTRICAL	lb lb lb ir ir in in in ty F ty F ty F	kg kg kg n in mm	63 5,650 7,710 / 940 2,490 / 3,160 6.5 x 10 - - 5.0 x 8 55.1 35.0 - 35.4 4.3 6.0 foot-operate hand, me k2 53.0	3.0 2,560 3,620 / 440 1,130 / 1,430 0 - 10PR - - - - - 900 110 152 ed, hydraulic echanical 21E 39.6	6,070 8,460 / 1,110 2,370 / 3,700 6.5 x 10 5.0 x 8 55.1 35.0 35.4 4.3 6.0 foot-operated hand, med K2 53.0	2,750 3,980 / 520 1,080 / 1,670 - - - 10PR - - - - - 900 110 152 - - - - 900 110 152 - - - - - - - - - - - - - - - - - - -	46 6,750 9,370 / 1,380 2,390 / 4,360 6.5 x 10 / 5.0 x 8 / 55.1 35.0 35.4 4.3 6.0 foot-operate hand, me k2 53.0	3,040 4,390 / 650 1,080 / 1,960 5.0 Solid - - 3.0 Solid 1,400 890 - - 900 110 152 ed, hydraulic echanical 1E 39.6	41 7,370 9,950 / 1,420 3,240 / 4,130 7.0 x 12 7.0 x 12 6.0 x 9 63.0 37.8 47.4 38.6 4.6 6.6 foot-operate hand, me K2 53.0	.0 3,340 4,660 / 685 1,470 / 1,870 2 - 12PR - 10PR 1,600 960 1,205 980 117 167 ed, hydraulic echanical 1E 39.6
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 41 42 43 44	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals) Tire size – rear Wheelbase Tread width – front (standard tires) Tread width – front (optional duals) Tread width – front (optional duals) Tread width – rear Ground clearance at lowest point of mast Ground clearance at center of wheelbase Service brakes Parking brakes ELECTRICAL Engine model Continuous output S.A.E. gross	% Ib Ib Ib in in in in type HP at r	kg kg kg n n m mm	63 5,650 7,710 / 940 2,490 / 3,160 6.5 x 10 - - 5.0 x 8 55.1 35.0 - 35.4 4.3 6.0 foot-operate hand, me k2 53.0 2,7	3.0 2,560 3,620 / 440 1,130 / 1,430 0 - 10PR - - - - - 900 110 152 ed, hydraulic echanical 21E 39.6 700	6,070 8,460 / 1,110 2,370 / 3,700 6.5 x 10 5.0 x 8 55.1 35.0 35.4 4.3 6.0 foot-operate hand, me K2 53.0 2,7	5.0 2,750 3,980 / 520 1,080 / 1,670 0 - 10PR - - 10PR 1,400 890 - 900 110 152 ed, hydraulic echanical 11E 39.6 700	46 6,750 9,370 / 1,380 2,390 / 4,360 6.5 x 10 / 5.0 x 8 / 55.1 35.0 35.4 4.3 6.0 foot-operate hand, me k2 53.0 2,7	3,040 4,390 / 650 1,080 / 1,960 5.0 Solid - - 3.0 Solid 1,400 890 - - 900 110 152 ed, hydraulic echanical 1E 39.6 00	41 7,370 9,950 / 1,420 3,240 / 4,130 7.0 x 12 7.0 x 12 6.0 x 9 63.0 37.8 47.4 38.6 4.6 6.6 foot-operate hand, me k2 53.0 2,7	.0 3,340 4,660 / 685 1,470 / 1,870 2 - 12PR - 10PR 1,600 960 1,205 980 117 167 ed, hydraulic echanical 1E 39.6 700
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 41 42 43 44 45	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals) Tire size – rear Wheelbase Tread width – front (standard tires) Tread width – front (optional duals) Tread width – front (optional duals) Tread width – rear Ground clearance at lowest point of mast Ground clearance at center of wheelbase Service brakes Parking brakes ELECTRICAL Engine model Continuous output S.A.E. gross	% Ib Ib Ib in in in in in HP at r Ib-ft	% kg kg kg n in mm mm mm mm mm mg kg	63 5,650 7,710 / 940 2,490 / 3,160 6.5 x 10 - - 5.0 x 8 55.1 35.0 - 35.4 4.3 6.0 foot-operate hand, me k2 53.0 2,7 110	3.0 2,560 3,620 / 440 1,130 / 1,430 0 - 10PR - - - - - 900 110 152 ed, hydraulic echanical 21E 39.6 700 149	6,070 8,460 / 1,110 2,370 / 3,700 6.5 x 10 5.0 x 8 55.1 35.0 35.4 4.3 6.0 foot-operated hand, me K2 53.0 2,7 110	5.0 2,750 3,980 / 520 1,080 / 1,670 0 - 10PR - - 10PR 1,400 890 - 900 110 152 ed, hydraulic echanical 21E 39.6 700 149	46 6,750 9,370 / 1,380 2,390 / 4,360 6.5 x 10 / 5.0 x 8 / 55.1 35.0 35.4 4.3 6.0 foot-operate hand, me k2 53.0 2,7 110	3,040 4,390 / 650 1,080 / 1,960 5.0 Solid - - 3.0 Solid 1,400 890 - - 900 110 152 ed, hydraulic echanical 1E 39.6 '00 149	41 7,370 9,950 / 1,420 3,240 / 4,130 7.0 x 12 7.0 x 12 6.0 x 9 63.0 37.8 47.4 38.6 4.6 6.6 foot-operate hand, me k2 53.0 2,7 110	.0 3,340 4,660 / 685 1,470 / 1,870 2 - 12PR - 10PR 1,600 960 1,205 980 117 167 echanical 1E 39.6 700 149
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 41 41 42 43 44 45 46	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals) Tire size – rear Wheelbase Tread width – front (optional duals) Tread width – front standard tires) Tread width – front (optional duals) Tread width – front standard tires) Tread width – front standar	% Ib Ib Ib in in in in type HP at r Ib-ft at r	% kg kg kg n n m mm mm <td< td=""><td>63 5,650 7,710 / 940 2,490 / 3,160 6.5 x 10 - - 5.0 x 8 55.1 35.0 - 35.4 4.3 6.0 foot-operate hand, me k2 53.0 2,7 110 2,0</td><td>3.0 2,560 3,620 / 440 1,130 / 1,430 0 - 10PR - - - - 900 110 152 ed, hydraulic echanical 21E 39.6 700 149 000</td><td>6,070 8,460 / 1,110 2,370 / 3,700 6.5 x 10 5.0 x 8 55.1 35.0 35.4 4.3 6.0 foot-operated hand, me K2 53.0 2,7 110 2,0</td><td>5.0 2,750 3,980 / 520 1,080 / 1,670 0 - 10PR - - 10PR 1,400 890 - 900 110 152 ed, hydraulic echanical 21E 39.6 700 149 000</td><td>46 6,750 9,370 / 1,380 2,390 / 4,360 6.5 x 10 / 5.0 x 8 / 55.1 35.0 35.4 4.3 6.0 foot-operate hand, me k2 53.0 2,7 110 2,0</td><td>3,040 4,390 / 650 1,080 / 1,960 5.0 Solid - - 3.0 Solid 1,400 890 - - 900 110 152 ed, hydraulic echanical 1E 39.6 '00 149 000</td><td>41 7,370 9,950 / 1,420 3,240 / 4,130 7.0 x 12 7.0 x 12 6.0 x 9 63.0 37.8 47.4 38.6 4.6 6.6 foot-operate hand, me k2 53.0 2,7 110 2,0</td><td>.0 3,340 4,660 / 685 1,470 / 1,870 2 - 12PR - 10PR 1,600 960 1,205 980 117 167 ed, hydraulic echanical 1E 39.6 700 149 900</td></td<>	63 5,650 7,710 / 940 2,490 / 3,160 6.5 x 10 - - 5.0 x 8 55.1 35.0 - 35.4 4.3 6.0 foot-operate hand, me k2 53.0 2,7 110 2,0	3.0 2,560 3,620 / 440 1,130 / 1,430 0 - 10PR - - - - 900 110 152 ed, hydraulic echanical 21E 39.6 700 149 000	6,070 8,460 / 1,110 2,370 / 3,700 6.5 x 10 5.0 x 8 55.1 35.0 35.4 4.3 6.0 foot-operated hand, me K2 53.0 2,7 110 2,0	5.0 2,750 3,980 / 520 1,080 / 1,670 0 - 10PR - - 10PR 1,400 890 - 900 110 152 ed, hydraulic echanical 21E 39.6 700 149 000	46 6,750 9,370 / 1,380 2,390 / 4,360 6.5 x 10 / 5.0 x 8 / 55.1 35.0 35.4 4.3 6.0 foot-operate hand, me k2 53.0 2,7 110 2,0	3,040 4,390 / 650 1,080 / 1,960 5.0 Solid - - 3.0 Solid 1,400 890 - - 900 110 152 ed, hydraulic echanical 1E 39.6 '00 149 000	41 7,370 9,950 / 1,420 3,240 / 4,130 7.0 x 12 7.0 x 12 6.0 x 9 63.0 37.8 47.4 38.6 4.6 6.6 foot-operate hand, me k2 53.0 2,7 110 2,0	.0 3,340 4,660 / 685 1,470 / 1,870 2 - 12PR - 10PR 1,600 960 1,205 980 117 167 ed, hydraulic echanical 1E 39.6 700 149 900
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 41 41 42 43 44 45 46 47	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals) Tire size – rear Wheelbase Tread width – front (optional duals) Tread width – front standard tires) Tread width – front standare	% Ib Ib Ib in in in in in HP at r Ib-ft	% kg kg kg n n m mm mm <td< td=""><td>63 5,650 7,710 / 940 2,490 / 3,160 6.5 x 10 </td><td>3.0 2,560 3,620 / 440 1,130 / 1,430 0 - 10PR - - - - - 900 110 152 ed, hydraulic echanical 21E 39.6 700 149 000 4 / 2.1</td><td>6,070 8,460 / 1,110 2,370 / 3,700 6.5 x 10 </td><td>5.0 2,750 3,980 / 520 1,080 / 1,670 0 - 10PR - - 10PR 1,400 890 - 900 110 152 ed, hydraulic echanical 21E 39.6 700 149 000 4 / 2.1</td><td>46 6,750 9,370 / 1,380 2,390 / 4,360 6.5 x 10 / 5.0 x 8 / 55.1 35.0 35.4 4.3 6.0 foot-operate hand, me k2 53.0 2,7 110 2,0 4 / 126</td><td>3,040 4,390 / 650 1,080 / 1,960 5.0 Solid - - 3.0 Solid 1,400 890 - - 900 110 152 ed, hydraulic echanical 1E 39.6 '00 149 000 4 / 2.1</td><td>41 7,370 9,950 / 1,420 3,240 / 4,130 7.0 x 12 7.0 x 12 6.0 x 9 63.0 37.8 47.4 38.6 4.6 6.6 foot-operate hand, me k2 53.0 2,7 110 2,0 4 / 126</td><td>.0 3,340 4,660 / 685 1,470 / 1,870 2 - 12PR - 10PR 1,600 960 1,205 980 117 167 ed, hydraulic echanical 1E 39.6 700 149 900 4 / 2.1</td></td<>	63 5,650 7,710 / 940 2,490 / 3,160 6.5 x 10 	3.0 2,560 3,620 / 440 1,130 / 1,430 0 - 10PR - - - - - 900 110 152 ed, hydraulic echanical 21E 39.6 700 149 000 4 / 2.1	6,070 8,460 / 1,110 2,370 / 3,700 6.5 x 10 	5.0 2,750 3,980 / 520 1,080 / 1,670 0 - 10PR - - 10PR 1,400 890 - 900 110 152 ed, hydraulic echanical 21E 39.6 700 149 000 4 / 2.1	46 6,750 9,370 / 1,380 2,390 / 4,360 6.5 x 10 / 5.0 x 8 / 55.1 35.0 35.4 4.3 6.0 foot-operate hand, me k2 53.0 2,7 110 2,0 4 / 126	3,040 4,390 / 650 1,080 / 1,960 5.0 Solid - - 3.0 Solid 1,400 890 - - 900 110 152 ed, hydraulic echanical 1E 39.6 '00 149 000 4 / 2.1	41 7,370 9,950 / 1,420 3,240 / 4,130 7.0 x 12 7.0 x 12 6.0 x 9 63.0 37.8 47.4 38.6 4.6 6.6 foot-operate hand, me k2 53.0 2,7 110 2,0 4 / 126	.0 3,340 4,660 / 685 1,470 / 1,870 2 - 12PR - 10PR 1,600 960 1,205 980 117 167 ed, hydraulic echanical 1E 39.6 700 149 900 4 / 2.1
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 41 41 42 43 44 45 46 47 48	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals) Tire size – rear Wheelbase Tread width – front (optional duals) Tread width – front standard tires) Tread width – front (optional duals) Tread width – front standard tires) Original transmission type	% Ib Ib Ib in in in in type HP at r Ib-ft at r	% kg kg kg n n m mm mm <td< td=""><td>63 5,650 7,710 / 940 2,490 / 3,160 6.5 x 10 </td><td>3.0 2,560 3,620 / 440 1,130 / 1,430 0 - 10PR - - - - - - 900 110 152 ed, hydraulic echanical 21E 39.6 700 149 000 4 / 2.1 ershift</td><td>6,070 8,460 / 1,110 2,370 / 3,700 6.5 x 10 6.5 x 10 5.0 x 8 55.1 35.0 35.4 4.3 6.0 foot-operated hand, me K2 53.0 2,7 110 2,0 4 / 126 powe</td><td>5.0 2,750 3,980 / 520 1,080 / 1,670 0 - 10PR - - 10PR 1,400 890 - 900 110 152 ed, hydraulic echanical 21E 39.6 700 149 000 4 / 2.1 rsshift</td><td>46 6,750 9,370 / 1,380 2,390 / 4,360 6.5 x 10 / 5.0 x 8 / 55.1 35.0 35.4 4.3 6.0 foot-operate hand, me k2 53.0 2,7 110 2,0 4 / 126 powe</td><td>3,040 4,390 / 650 1,080 / 1,960 5.0 Solid - - 3.0 Solid 1,400 890 - - 900 110 152 ed, hydraulic echanical 1E 39.6 700 149 000 4 / 2.1 rshift</td><td>41 7,370 9,950 / 1,420 3,240 / 4,130 7.0 x 12 7.0 x 12 6.0 x 9 63.0 37.8 47.4 38.6 4.6 6.6 foot-operate hand, me k2 53.0 2,7 110 2,0 4 / 126 powe</td><td>.0 3,340 4,660 / 685 1,470 / 1,870 2 - 12PR - 10PR 1,600 960 1,205 980 117 167 ed, hydraulic echanical 1E 39.6 700 149 900 4 / 2.1 rshift</td></td<>	63 5,650 7,710 / 940 2,490 / 3,160 6.5 x 10 	3.0 2,560 3,620 / 440 1,130 / 1,430 0 - 10PR - - - - - - 900 110 152 ed, hydraulic echanical 21E 39.6 700 149 000 4 / 2.1 ershift	6,070 8,460 / 1,110 2,370 / 3,700 6.5 x 10 6.5 x 10 5.0 x 8 55.1 35.0 35.4 4.3 6.0 foot-operated hand, me K2 53.0 2,7 110 2,0 4 / 126 powe	5.0 2,750 3,980 / 520 1,080 / 1,670 0 - 10PR - - 10PR 1,400 890 - 900 110 152 ed, hydraulic echanical 21E 39.6 700 149 000 4 / 2.1 rsshift	46 6,750 9,370 / 1,380 2,390 / 4,360 6.5 x 10 / 5.0 x 8 / 55.1 35.0 35.4 4.3 6.0 foot-operate hand, me k2 53.0 2,7 110 2,0 4 / 126 powe	3,040 4,390 / 650 1,080 / 1,960 5.0 Solid - - 3.0 Solid 1,400 890 - - 900 110 152 ed, hydraulic echanical 1E 39.6 700 149 000 4 / 2.1 rshift	41 7,370 9,950 / 1,420 3,240 / 4,130 7.0 x 12 7.0 x 12 6.0 x 9 63.0 37.8 47.4 38.6 4.6 6.6 foot-operate hand, me k2 53.0 2,7 110 2,0 4 / 126 powe	.0 3,340 4,660 / 685 1,470 / 1,870 2 - 12PR - 10PR 1,600 960 1,205 980 117 167 ed, hydraulic echanical 1E 39.6 700 149 900 4 / 2.1 rshift
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 41 41 42 43 44 45 46 47 48 49	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals) Tire size – rear Wheelbase Tread width – front (optional duals) Tread width – front standard tires) Tread width – front standare	% Ib Ib Ib in in in in type HP at r Ib-ft at r	% kg kg kg n n m mm mm <td< td=""><td>63 5,650 7,710 / 940 2,490 / 3,160 6.5 x 10 </td><td>3.0 2,560 3,620 / 440 1,130 / 1,430 0 - 10PR - - - - - 900 110 152 ed, hydraulic echanical 21E 39.6 700 149 000 4 / 2.1</td><td>6,070 8,460 / 1,110 2,370 / 3,700 6.5 x 10 </td><td>5.0 2,750 3,980 / 520 1,080 / 1,670 0 - 10PR - - 10PR 1,400 890 - 900 110 152 ed, hydraulic echanical 21E 39.6 700 149 000 4 / 2.1</td><td>46 6,750 9,370 / 1,380 2,390 / 4,360 6.5 x 10 / 5.0 x 8 / 55.1 35.0 35.4 4.3 6.0 foot-operate hand, me k2 53.0 2,7 110 2,0 4 / 126</td><td>3,040 4,390 / 650 1,080 / 1,960 5.0 Solid </td><td>41 7,370 9,950 / 1,420 3,240 / 4,130 7.0 x 12 7.0 x 12 6.0 x 9 63.0 37.8 47.4 38.6 4.6 6.6 foot-operate hand, me k2 53.0 2,7 110 2,0 4 / 126</td><td>.0 3,340 4,660 / 685 1,470 / 1,870 2 - 12PR - 10PR 1,600 960 1,205 980 117 167 ed, hydraulic echanical 1E 39.6 700 149 900 4 / 2.1 rshift / 1</td></td<>	63 5,650 7,710 / 940 2,490 / 3,160 6.5 x 10 	3.0 2,560 3,620 / 440 1,130 / 1,430 0 - 10PR - - - - - 900 110 152 ed, hydraulic echanical 21E 39.6 700 149 000 4 / 2.1	6,070 8,460 / 1,110 2,370 / 3,700 6.5 x 10 	5.0 2,750 3,980 / 520 1,080 / 1,670 0 - 10PR - - 10PR 1,400 890 - 900 110 152 ed, hydraulic echanical 21E 39.6 700 149 000 4 / 2.1	46 6,750 9,370 / 1,380 2,390 / 4,360 6.5 x 10 / 5.0 x 8 / 55.1 35.0 35.4 4.3 6.0 foot-operate hand, me k2 53.0 2,7 110 2,0 4 / 126	3,040 4,390 / 650 1,080 / 1,960 5.0 Solid 	41 7,370 9,950 / 1,420 3,240 / 4,130 7.0 x 12 7.0 x 12 6.0 x 9 63.0 37.8 47.4 38.6 4.6 6.6 foot-operate hand, me k2 53.0 2,7 110 2,0 4 / 126	.0 3,340 4,660 / 685 1,470 / 1,870 2 - 12PR - 10PR 1,600 960 1,205 980 117 167 ed, hydraulic echanical 1E 39.6 700 149 900 4 / 2.1 rshift / 1
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 41 41 42 43 44 45 46 47 48 49 50	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals) Tire size – rear Wheelbase Tread width – front (optional duals) Tread width – front standard tires) Tread tread tires Tread tread tires	% Ib Ib Ib in in in in type HP at r Ib-ft at r	% kg kg kg n n m mm mm <td< td=""><td>63 5,650 7,710 / 940 2,490 / 3,160 6.5 x 10 </td><td>3.0 2,560 3,620 / 440 1,130 / 1,430 0 - 10PR - - - - - 900 110 152 ed, hydraulic echanical 21E 39.6 700 4 / 2.1 ershift / 1</td><td>6,070 8,460 / 1,110 2,370 / 3,700 6.5 x 10 </td><td>2,750 3,980 / 520 1,080 / 1,670 0 - 10PR - - 10PR 1,400 890 - 900 110 152 ed, hydraulic echanical 21E 39.6 700 149 000 4 / 2.1 rshift / 1</td><td>46 6,750 9,370 / 1,380 2,390 / 4,360 6.5 x 10 / 5.0 x 8 / 55.1 35.0 35.4 4.3 6.0 foot-operate hand, me k2 53.0 2,7 110 2,0 4 / 126 powe 1 /</td><td>3,040 4,390 / 650 1,080 / 1,960 5.0 Solid </td><td>41 7,370 9,950 / 1,420 3,240 / 4,130 7.0 x 12 7.0 x 12 6.0 x 9 63.0 37.8 47.4 38.6 4.6 6.6 foot-operate hand, me 53.0 2,7 110 2,0 4 / 126 powe 1 /</td><td>.0 3,340 4,660 / 685 1,470 / 1,870 2 - 12PR - 10PR 1,600 960 1,205 980 117 167 ed, hydraulic echanical 1E 39.6 700 149 900 4 / 2.1 rshift / 1</td></td<>	63 5,650 7,710 / 940 2,490 / 3,160 6.5 x 10 	3.0 2,560 3,620 / 440 1,130 / 1,430 0 - 10PR - - - - - 900 110 152 ed, hydraulic echanical 21E 39.6 700 4 / 2.1 ershift / 1	6,070 8,460 / 1,110 2,370 / 3,700 6.5 x 10 	2,750 3,980 / 520 1,080 / 1,670 0 - 10PR - - 10PR 1,400 890 - 900 110 152 ed, hydraulic echanical 21E 39.6 700 149 000 4 / 2.1 rshift / 1	46 6,750 9,370 / 1,380 2,390 / 4,360 6.5 x 10 / 5.0 x 8 / 55.1 35.0 35.4 4.3 6.0 foot-operate hand, me k2 53.0 2,7 110 2,0 4 / 126 powe 1 /	3,040 4,390 / 650 1,080 / 1,960 5.0 Solid 	41 7,370 9,950 / 1,420 3,240 / 4,130 7.0 x 12 7.0 x 12 6.0 x 9 63.0 37.8 47.4 38.6 4.6 6.6 foot-operate hand, me 53.0 2,7 110 2,0 4 / 126 powe 1 /	.0 3,340 4,660 / 685 1,470 / 1,870 2 - 12PR - 10PR 1,600 960 1,205 980 117 167 ed, hydraulic echanical 1E 39.6 700 149 900 4 / 2.1 rshift / 1
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 41 41 42 43 44 45 46 47 48 49 50 51	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals) Tire size – rear Wheelbase Tread width – front (standard tires) Tread width – front (optional duals) Tread width – front standard tires) Oround clearance at center of wheelbase Service brakes	% Ib Ib Ib Ib In	kg kg kg kg in in mm kW rpm L	63 5,650 7,710 / 940 2,490 / 3,160 6.5 x 10 	3.0 2,560 3,620 / 440 1,130 / 1,430 0 - 10PR - - - - - - - - - - - - -	6,070 8,460 / 1,110 2,370 / 3,700 6.5 x 10 	2,750 3,980 / 520 1,080 / 1,670 0 - 10PR - - 10PR 1,400 890 - 900 110 152 ed, hydraulic echanical 21E 39.6 700 4 / 2.1 ershift / 1 2	46 6,750 9,370 / 1,380 2,390 / 4,360 6.5 x 10 / 5.0 x 8 / 55.1 35.0 - 35.4 4.3 6.0 foot-operate hand, me x2 53.0 2,7 110 2,0 4 / 126 powe 1 / 1	3,040 4,390 / 650 1,080 / 1,960 5.0 Solid - - 3.0 Solid 1,400 890 - - 900 110 152 ed, hydraulic echanical 1E 39.6 '00 149 000 4 / 2.1 rshift / 1 2 180	41 7,370 9,950 / 1,420 3,240 / 4,130 7.0 x 12 7.0 x 12 6.0 x 9 63.0 37.8 47.4 38.6 4.6 6.6 foot-operate hand, me 53.0 2,7 110 2,0 4 / 126 powe 1/	.0 3,340 4,660 / 685 1,470 / 1,870 2 - 12PR - 10PR 1,600 960 1,205 980 117 167 2 - 10 980 117 167 2 - 10 980 117 167 2 - 10 149 00 4 / 2.1 rshift / 1 2 180

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, LPS and DS optional. 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.

FD2	20N	FG2	25N	FD2	25N	FG	28N	FD	28N	FG	BON
4,000	2,000	5,000	2,500	5,000	2,500	5,500	2,800	5,500	2,800	6,000	3,000
24	500	24	500	24 500		24 500		24 500		24 500	
die	sel	gasolii	ne/LPG	diesel		gasoline/LPG		diesel		gasoline/LPG	
pneu	matic	pneu	matic	pneumatic		pneumatic		pneu	matic	pneumatic	
2x	/ 2	2x	/ 2	2x	/ 2	2x	/ 2	2x / 2		2x	/ 2
131.5	3,340	131.5	3,340	131.5	3,340	130.5	3,315	130.5	3,315	130.5	3,315
5.5	140	5.5	140	5.5	140	5.7	145	5.7	145	5.7	145
1.6x42.0x3.9	40x 1,070x 100	1.6x42.0x3.9	40x 1,070x 100	1.6x42.0x3.9	40x 1.070x 100	1.8x42.0x4.9	45x 1,070x 125	1.8x42.0x4.9	45x 1,070x 125	1.8x42.0x4.9	45x 1.070x 125
8.7 / 39.4	220 / 1,000	8.7 / 39.4	220 / 1,000	8.7 / 39.4	220 / 1,000	9.8 / 39.4	250 / 1,000	9.8 / 39.4	250 / 1,000	9.8 / 39.4	250 / 1,000
6° /	10°	6° /	10°	6° /	10°	6° /	10°	6° /	10°	6° /	10°
98.0	2,490	100	2,550	100.0	2,550	104	2,645	104	2,645	107	2,720
45.3	1,150	45.3	1,150	45.3	1,150	50.2	1,275	50.2	1,275	50.2	1,275
64.6	1,640	64.6	1,640	64.6	1,640	67.5	1,715	67.5	1,715	67.5	1,715
84.5	2,145	84.5	2,145	84.5	2,145	85.5	2,165	85.5	2,165	85.5	2,165
44.8	1,137	44.8	1,137	44.8	1,137	46.7	1,187	46.7	1,187	46.7	1,187
82.9	2,105	82.9	2,105	82.9	2,105	83.7	2,125	83.7	2,125	83.7	2,125
180 86.6	4,564 2,200	180 87.8	4,564 2,230	180 87.8	4,564	178.5 91.1	4,536	178.5 91.1	4,536 2,315	178.5 93.7	4,536 2,380
17.9	2,200 455	87.8	2,230	87.8	2,230 455	19.3	2,315 490	19.3	2,315 490	93.7	2,380
17.9	2,655	17.9	2,685	17.9	2,685	19.3	2,805	19.3	2,805	19.3	2.870
105	2,000	100	2,000	100	∠,000	110	2,000	110	2,000	115	2,070
10.3 / 11.2	16.5 / 18.0	10.6 / 11.5	17.0/18.5	10.3 / 10.9	16.5 / 17.5	10.6 / 11.2	17.0/18.0	9.9 / 10.9	16.0 / 17.5	10.6 / 11.2	17.0/18.0
120 / 126	0.61 / 0.64	112/116	0.57 / 0.59	120 / 126	0.61 / 0.64	98.4 / 102	0.50 / 0.52	96.5 / 100	0.49/0.51	98.4 / 102	0.50 / 0.52
98.4 / 98.4	0.50 / 0.50	98.4 / 98.4	0.50 / 0.50	98.4 / 98.4	0.50 / 0.50	98.4 / 98.4	0.50 / 0.50	98.4 / 98.4	0.50 / 0.50	98.4 / 98.4	0.50 / 0.50
3,960	17,600	3,840	17,100	3,960	17,600	4,990	22,200	3,960	17,600	4,990	22,200
4,520	20,100	4,520	20,100	4,520	20,100	5,800	25,800	4,540	20,200	5,800	25,800
36	i.0	30	.0	31	.0	36	6.0	28	3.0	34	ł.0
42	2.0	36	i.0	37	.0	43	3.0	32.0		41.0	
7 610	0.450	7 000	0.000	0.010	0 700	0.000	1.100	0.000	4.000	0.400	1.000
7,610	3,450	7,990	3,620	8,210	3,720	9,090	4,120	9,330	4,230	9,400	4,260
10,060 / 1,550 3,340 / 4,270	4,720 / 730 1,510 / 1,940	11,570 / 1,420 3,190 / 4,800	5,450 / 670 1,440 / 2,180	11,650 / 1,560 3,260 / 4,950	5,490 / 730 1,480 / 2,240	12,950 / 1,640 3,670 / 5,420	6,100 / 770 1,660 / 2,460	13,050 / 1,780 3,730 / 5,600	6,150 / 830 1,690 / 2,540	13,790 / 1,610 3,860 / 5,540	6,390 / 870 1,700 / 2,560
3,3407 4,270	1,3107 1,940	3,19074,000	1,44072,100	3,2007 4,930	1,40072,240	3,0707 3,420	1,00072,400	3,73073,000	1,09072,040	3,0007 3,340	1,70072,300
7.0 x 12	- 12PR	7.0 x 12	- 12PR	7.0 x 12	- 12PR	28 x 9 x ⁻	15 - 12PR	28 x 9 x ⁻	15 - 12PR	28 x 9 x ⁻	15 - 12PR
7.0 x 12		7.0 x 12		7.0 x 12			15 - 12PR		15 - 12PR	28 x 9 x	
6.0 x 9	- 10PR	6.0 x 9	- 10PR	6.0 x 9	- 10PR	6.5 x 10) - 10PR	6.5 x 10) - 10PR	6.5 x 10) - 10PR
63.0	1,600	63.0	1,600	63.0	1,600	63.8	1,620	63.8	1,620	66.9	1,700
37.8	960	37.8	960	37.8	960	41.7	1,060	41.7	1,060	41.7	1,060
47.4	1,205	47.4	1,205	47.4	1,205	47.2	1,200	47.2	1,200	47.2	1,200
38.6	980	38.6	980	38.6	980	38.6	980	38.6	980	38.6	980
4.6	117	4.6	117	4.6	117	5.4	136	5.4	136	5.4	136
6.6	167		167 d. hudraulia	6.6	167 Id hydraulia		189	7.4	189 189	7.4	189
foot-operate hand. me			ed, hydraulic echanical	foot-operate hand, me	ed, hydraulic	-	ed, hydraulic echanical	•	ed, hydraulic echanical		ed, hydraulic echanical
nanu, me	onamoa	nanu, Ille	onamoa	nanu, Ille	onamoa	nanu, Int	Jonamoai	nanu, III	Jonamoai	nanu, Int	onamoa
48	G	K2	1E	4	G	K2	25E	4	EG	K2	5E
48.0	36.0	53.0	39.6	48.0	36.0	61.0	45.8	48.0	36.0	61.0	45.8
2,2	50	2,7	'00	2,2	50	2,7	700	2,2	250	2,7	700
131	177	110	149	131	177	129	175	131	177	129	175
1,8		2,0		1,8		, , , , , , , , , , , , , , , , , , , ,	500		800		500
4 / 203	4/3.3	4 / 126	4/2.1	4 / 203 4 / 3.3		4 / 152 4 / 2.5		4 / 203 4 / 3.3		4/152 4/2.5	
powe			rshift	•	rshift		ershift / 1		ershift / 1		ershift / 1
1/		1.		1/		1.			/1	1.	
2 610		2 610		2 610			2	12		12	
2,610	180	2,610	180	2,610	180	2,610	180	2,610	180	2,610	180
75	5	73	5	75	5	70	6.5	71	5.5	70	5.5

	CHARACTERISTICS			ED?	30N	FG	33N	ED:	33N	FG	25N
1	Capacity at rated load center	lb	kg	6,000	3,000	6,500	3,300	6,500	3,300	7,000	3,500
2	Capacity at load center – distance	in	mm	24	500	24	500	24	500	24	500
-	Power				esel		ne/LPG	die			ne/LPG
4	Tire type			pneu	imatic	pneur	matic	pneu	matic	pneu	matic
	Wheels (x = driven)			2x	:/2	2x	/2	2x	/2	2x	/ 2
	DIMENSIONS										
	Maximum fork height – with standard two-stage mast	in	mm	130.5	3,315	131.5	3,350	131.5	3,350	131.5	3,350
7	Free fork height – with standard two-stage mast	in	тт	5.7	145	5.9	150	5.9	150	5.9	150
8	Fork dimensions – length x width x thickness	in	mm	1.8x42.0x4.9	45 x 1,070 x 125	2.0x42.0x4.9	50x 1,070x 125			2.0x42.0x4.9	50x 1,070x 125
	Fork spacing, out-to-out minimum / maximum	in de	mm	9.8 / 39.4	250 / 1,000 / 10°	9.8 / 39.4	250 / 1,000	9.8 / 39.4	250 / 1,000 10°	9.8 / 39.4 6° /	250 / 1,000
	Tilt, forward / backward	de in	-	6°/	/ 10° 2,720	6° / 108	10° 2,750	6°/ 108	10° 2,750	6°/ 110	10° 2,790
	Length to fork face Overall width with standard tires	in	mm mm	50.2	2,720	50.2	2,750	50.2	2,750	50.8	2,790
	Overall width with optional duals	in	mm	50.2 67.5	1,275	50.2 67.5	1,275	50.2 67.5	1,275	50.8 67.5	1,290
	Height with lowered mast	in	mm	85.5	2,165	90.5	2,299	90.5	2,299	90.5	2,299
	Seat height	in	mm	46.7	1,187	46.7	1,187	46.7	1,187	46.7	1,187
	Height to top of overhead guard	in	mm	83.7	2,125	83.7	2,125	83.7	2,125	84.3	2,140
	Height with extended mast	in	mm	178.5	4,536	180	4,566	180	4,566	180	4,566
	Minimum outside turning radius	in	mm	93.7	2,380	95.7	2,430	95.7	2,430	96.1	2,440
	Load moment constant	in	mm	19.3	490	19.3	490	19.3	490	19.5	495
20	Minimum aisle – 90° stack – zero clearance without load	in	тт	113	2,870	115	2,920	115	2,920	116	2,935
	PERFORMANCE										
		mph	km/h	9.9 / 10.9	16.0/17.5	10.9 / 11.5	17.5 / 18.5	10.3 / 11.2	16.5 / 18.0	10.9 / 11.5	17.5 / 18.5
	Lift speed, loaded / empty	fpm		96.5 / 100	0.49/0.51	98.4 / 102	0.50/0.52	96.5 / 100	0.49/0.51	82.7 / 86.6	0.42/0.44
	Lowering speed, loaded / empty	fpm	m/s	98.4 / 98.4	0.50 / 0.50	98.4 / 98.4	0.50 / 0.50	98.4 / 98.4	0.50 / 0.50	98.4 / 98.4	0.50 / 0.50
	Drawbar pull loaded (60-minute rating)	lb	N	3,960	17,600	4,610	20,500	3,620	16,100	4,610	20,500
	Drawbar pull loaded maximum (5-minute rating)	lb	N	4,540	20,200	5,310	23,600	4,140	18,400	5,310	23,600
1 00 1	Cradaphility loaded at 1 mph (1 C km)	%	1	1	2.0				2.0	27	7.0
	Gradeability loaded at 1 mph (1.6 km)				6.0		9.0				
27	Gradeability maximum, loaded / empty	%			0.0	33		22			.0 2.0
27	Gradeability maximum, loaded / empty WEIGHT	%	6	30	0.0	33	3.0	25	5.0	32	2.0
27 28	Gradeability maximum, loaded / empty WEIGHT Empty	% Ib	kg	30 9,640	0.0 <i>4,370</i>	33 10,150	3. 0 <i>4,600</i>	25 10,390	5. 0 4,710	32 10,340	2. 0 <i>4,690</i>
27 28 29	Gradeability maximum, loaded / empty WEIGHT	%	6	30	0.0	33	3.0	25	5.0	32	2.0
27 28 29 30	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.)	% Ib Ib	/o kg kg	30 9,640 13,890 / 1,750	4 ,370 6,550 / 820	33 10,150 14,590 / 2,060	4 ,600 6,880 / 970	25 10,390 14,700 / 2,190	4 ,710 6,920 / 1,040	32 10,340 15,400 / 1,990	4,690 7,250 / 940
27 28 29 30	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.)	% Ib Ib	kg kg kg	30 9,640 13,890 / 1,750 3,920 / 5,720	4 ,370 6,550 / 820	33 10,150 14,590 / 2,060	3.0 4,600 6,880 / 970 1,710 / 2,890	25 10,390 14,700 / 2,190	5.0 4,710 6,920 / 1,040 1,760 / 2,950	32 10,340 15,400 / 1,990	4,690 7,250 / 940 1,680 / 3,010
27 28 29 30	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS	% Ib Ib Ib	kg kg kg n	30 9,640 13,890 / 1,750 3,920 / 5,720 28 x 9 x 1	0.0 4,370 6,550 / 820 1,770 / 2,600	33 10,150 14,590 / 2,060 3,790 / 6,360 250 x 15	3.0 4,600 6,880 / 970 1,710 / 2,890	25 10,390 14,700 / 2,190 3,890 / 6,500 250 x 15	5.0 4,710 6,920 / 1,040 1,760 / 2,950	32 10,340 15,400 / 1,990 3,700 / 6,640	4,690 7,250 / 940 1,680 / 3,010 5 - 16PR
27 28 29 30 31 32	Gradeability maximum, loaded / empty WEIGHT Empty Axile load with rated load, front / rear (est.) Axile load without load, front / rear (est.) CHASSIS Tire size – front (standard)	lb Ib Ib in	6 <u>kg</u> kg n n	30 9,640 13,890 / 1,750 3,920 / 5,720 28 x 9 x 1	0.0 4,370 6,550 / 820 1,770 / 2,600 15 - 12PR 15 - 12PR	33 10,150 14,590 / 2,060 3,790 / 6,360 250 x 15 28 x 9 x 1	4,600 6,880 / 970 1,710 / 2,890 5 - 16PR	25 10,390 14,700 / 2,190 3,890 / 6,500 250 x 15 28 x 9 x 1	4,710 6,920 / 1,040 1,760 / 2,950 5 - 16PR	32 10,340 15,400 / 1,990 3,700 / 6,640 250 x 15	4,690 7,250 / 940 1,680 / 3,010 5 - 16PR 15 - 12PR
27 28 29 30 31 32	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals)	lb lb lb in in in	6 <u>kg</u> kg n n	30 9,640 13,890 / 1,750 3,920 / 5,720 28 x 9 x 1 28 x 9 x 1	0.0 4,370 6,550 / 820 1,770 / 2,600 15 - 12PR 15 - 12PR	33 10,150 14,590 / 2,060 3,790 / 6,360 250 x 15 28 x 9 x 1	3.0 4,600 6,880 / 970 1,710 / 2,890 5 - 16PR 15 - 12PR	25 10,390 14,700 / 2,190 3,890 / 6,500 250 x 15 28 x 9 x 1	4,710 6,920 / 1,040 1,760 / 2,950 5 - 16PR 15 - 12PR	32 10,340 15,400 / 1,990 3,700 / 6,640 250 x 19 28 x 9 x 1	4,690 7,250 / 940 1,680 / 3,010 5 - 16PR 5 - 12PR
27 28 29 30 31 32 33	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals) Tire size – rear	lb lb lb in in in	6 kg kg kg n n n	30 9,640 13,890 / 1,750 3,920 / 5,720 28 x 9 x 1 28 x 9 x 1 6.5 x 10	0.0 4,370 6,550 / 820 1,770 / 2,600 15 - 12PR 15 - 12PR 0 - 10PR	33 10,150 14,590 / 2,060 3,790 / 6,360 250 x 15 28 x 9 x 1 6.5 x 10	4,600 6,880 / 970 1,710 / 2,890 5 - 16PR 15 - 12PR 0 - 12PR	25 10,390 14,700 / 2,190 3,890 / 6,500 250 x 15 28 x 9 x 1 6.5 x 10	5.0 4,710 6,920 / 1,040 1,760 / 2,950 5 - 16PR 15 - 12PR 0 - 12PR	32 10,340 15,400 / 1,990 3,700 / 6,640 250 x 19 28 x 9 x 1 6.5 x 10	4,690 7,250 / 940 1,680 / 3,010 5 - 16PR 15 - 12PR - 12PR
27 28 29 30 31 32 33 33 34	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals) Tire size – rear Wheelbase	% Ib Ib Ib in in in	6 kg kg kg n n n mm	30 9,640 13,890 / 1,750 3,920 / 5,720 28 x 9 x 1 28 x 9 x 1 6.5 x 10 66.9	0.0 4,370 6,550 / 820 1,770 / 2,600 15 - 12PR 15 - 12PR 0 - 10PR 1,700 1,060 1,200	33 10,150 14,590 / 2,060 3,790 / 6,360 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2	3.0 4,600 6,880/970 1,710/2,890 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200	25 10,390 14,700 / 2,190 3,890 / 6,500 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2	5.0 4,710 6,920 / 1,040 1,760 / 2,950 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200	32 10,340 15,400 / 1,990 3,700 / 6,640 250 x 19 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2	2:0 4,690 7,250 / 940 1,680 / 3,010 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200
27 28 29 30 31 32 33 34 35 36 37	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals) Tire size – rear Wheelbase Tread width – front (standard tires) Tread width – front (optional duals) Tread width – rear	lb lb lb in in in in in in	kg kg kg n n m mm mm mm mm mm	30 9,640 13,890 / 1,750 3,920 / 5,720 28 x 9 x 1 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6	0.0 4,370 6,550 / 820 1,770 / 2,600 15 - 12PR 15 - 12PR 0 - 10PR 1,700 1,060 1,200 980	33 10,150 14,590 / 2,060 3,790 / 6,360 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6	3.0 4,600 6,880/970 1,710/2,890 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980	25 10,390 14,700 / 2,190 3,890 / 6,500 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6	5.0 4,710 6,920 / 1,040 1,760 / 2,950 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980	32 10,340 15,400 / 1,990 3,700 / 6,640 250 x 19 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6	2:0 4,690 7,250 / 940 1,680 / 3,010 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980
27 28 29 30 31 32 33 33 34 35 36 37 38	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals) Tire size – rear Wheelbase Tread width – front (standard tires) Tread width – front (optional duals) Tread width – rear Ground clearance at lowest point of mast	lb lb lb in in in in in in in	6 kg kg n n n m m mm mm mm	30 9,640 13,890 / 1,750 3,920 / 5,720 28 x 9 x 1 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4	0.0 4,370 6,550 / 820 1,770 / 2,600 15 - 12PR 15 - 12PR 0 - 10PR 1,700 1,060 1,200 980 136	33 10,150 14,590 / 2,060 3,790 / 6,360 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4	3.0 4,600 6,880/970 1,710/2,890 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 136	25 10,390 14,700 / 2,190 3,890 / 6,500 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4	5.0 4,710 6,920 / 1,040 1,760 / 2,950 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 136	32 10,340 15,400 / 1,990 3,700 / 6,640 250 x 19 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.7	2:0 4,690 7,250 / 940 1,680 / 3,010 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 146
27 28 29 30 31 32 33 34 35 36 37 38 39	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals) Tire size – rear Wheelbase Tread width – front (standard tires) Tread width – front (optional duals) Tread width – rear Ground clearance at lowest point of mast Ground clearance at center of wheelbase	lb lb lb in in in in in in in in in	kg kg kg n n m mm mm mm mm mm mm mm mm mm	30 9,640 13,890 / 1,750 3,920 / 5,720 28 x 9 x 1 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4	0.0 4,370 6,550 / 820 1,770 / 2,600 15 - 12PR 15 - 12PR 0 - 10PR 1,700 1,060 1,200 980 136 189	33 10,150 14,590 / 2,060 3,790 / 6,360 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4	3.0 4,600 6,880/970 1,710/2,890 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 136 189	255 10,390 14,700 / 2,190 3,890 / 6,500 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4	5.0 4,710 6,920 / 1,040 1,760 / 2,950 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 136 189	32 10,340 15,400 / 1,990 3,700 / 6,640 250 x 19 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.7 8.0	2:0 4,690 7,250 / 940 1,680 / 3,010 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 146 202
27 28 29 30 31 32 33 34 35 36 37 38 39 40	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals) Tire size – rear Wheelbase Tread width – front (standard tires) Tread width – front (optional duals) Tread width – front (optional duals) Tread width – rear Ground clearance at lowest point of mast Ground clearance at center of wheelbase Service brakes	lb lb lb in in in in in in in in in	kg kg kg kg n n m mm	30 9,640 13,890 / 1,750 3,920 / 5,720 28 x 9 x 1 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate	0.0 4,370 6,550 / 820 1,770 / 2,600 15 - 12PR 15 - 12PR 0 - 10PR 1,700 1,060 1,200 980 136 189 ed, hydraulic	33 10,150 14,590 / 2,060 3,790 / 6,360 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate	3.0 4,600 6,880/970 1,710/2,890 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 136 189 ed, hydraulic	255 10,390 14,700 / 2,190 3,890 / 6,500 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate	5.0 4,710 6,920 / 1,040 1,760 / 2,950 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 136 189 ed, hydraulic	32 10,340 15,400 / 1,990 3,700 / 6,640 250 x 19 28 x 9 x 6.5 x 10 66.9 41.7 47.2 38.6 5.7 8.0 foot-operate	2:0 4,690 7,250 / 940 1,680 / 3,010 5 - 16PR 15 - 12PR 1,700 1,060 1,200 980 146 202 2d, hydraulic
27 28 29 30 31 32 33 34 35 36 37 38 39 40	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals) Tire size – rear Wheelbase Tread width – front (standard tires) Tread width – front (optional duals) Tread width – front (optional duals) Tread width – rear Ground clearance at lowest point of mast Ground clearance at center of wheelbase Service brakes Parking brakes	lb lb lb in in in in in in in in in	kg kg kg kg n n m mm	30 9,640 13,890 / 1,750 3,920 / 5,720 28 x 9 x 1 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate	0.0 4,370 6,550 / 820 1,770 / 2,600 15 - 12PR 15 - 12PR 0 - 10PR 1,700 1,060 1,200 980 136 189	33 10,150 14,590 / 2,060 3,790 / 6,360 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate	3.0 4,600 6,880/970 1,710/2,890 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 136 189	255 10,390 14,700 / 2,190 3,890 / 6,500 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate	5.0 4,710 6,920 / 1,040 1,760 / 2,950 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 136 189	32 10,340 15,400 / 1,990 3,700 / 6,640 250 x 19 28 x 9 x 6.5 x 10 66.9 41.7 47.2 38.6 5.7 8.0 foot-operate	2:0 4,690 7,250 / 940 1,680 / 3,010 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 146 202
27 28 29 30 31 32 33 33 33 33 33 33 33 33 33 33 33 34 35 36 37 38 39 40 40 41	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (standard) Tire size – rear Wheelbase Tread width – front (standard tires) Tread width – front (standard tires) Tread width – front (optional duals) Tread width – rear Ground clearance at lowest point of mast Ground clearance at center of wheelbase Service brakes Parking brakes ELECTRICAL	lb lb lb in in in in in in in in in	kg kg kg kg n n m mm	30 9,640 13,890 / 1,750 3,920 / 5,720 28 x 9 x 1 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me	0.0 4,370 6,550 / 820 1,770 / 2,600 15 - 12PR 15 - 12PR 0 - 10PR 1,700 1,060 1,200 980 136 189 ed, hydraulic echanical	33 10,150 14,590 / 2,060 3,790 / 6,360 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me	3.0 4,600 6,880/970 1,710/2,890 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 136 189 ed, hydraulic echanical	255 10,390 14,700 / 2,190 3,890 / 6,500 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me	5.0 4,710 6,920 / 1,040 1,760 / 2,950 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 136 189 ed, hydraulic echanical	32 10,340 15,400 / 1,990 3,700 / 6,640 250 x 19 28 x 9 x 6.5 x 10 66.9 41.7 47.2 38.6 5.7 8.0 foot-operate hand, me	2:0 4,690 7,250 / 940 1,680 / 3,010 5 - 16PR 15 - 12PR 1,700 1,060 1,200 980 146 202 204, hydraulic 205 205 205 205 205 205 205 205
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals) Tire size – rear Wheelbase Tread width – front (standard tires) Tread width – front (optional duals) Tread width – front (optional duals) Tread width – rear Ground clearance at lowest point of mast Ground clearance at center of wheelbase Service brakes Parking brakes	% Ib Ib Ib in in in in in in in typ typ	kg kg kg n n m mm	30 9,640 13,890 / 1,750 3,920 / 5,720 28 x 9 x 1 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me	0.0 4,370 6,550 / 820 1,770 / 2,600 15 - 12PR 15 - 12PR 0 - 10PR 1,700 1,060 1,200 980 136 189 ed, hydraulic echanical EG	33 10,150 14,590 / 2,060 3,790 / 6,360 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me	3.0 4,600 6,880/970 1,710/2,890 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 136 189 ed, hydraulic echanical	255 10,390 14,700 / 2,190 3,890 / 6,500 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me	5.0 4,710 6,920 / 1,040 1,760 / 2,950 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 136 189 ed, hydraulic echanical EG	32 10,340 15,400 / 1,990 3,700 / 6,640 250 x 19 28 x 9 x 6.5 x 10 66.9 41.7 47.2 38.6 5.7 8.0 foot-operate hand, me	2:0 4,690 7,250 / 940 1,680 / 3,010 5 - 16PR 15 - 12PR 1,700 1,060 1,200 980 146 202 204 hydraulic 205 205 205 205 205 205 205 205
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (standard) Tire size – rear Wheelbase Tread width – front (standard tires) Tread width – front (standard tires) Tread width – front (optional duals) Tread width – rear Ground clearance at lowest point of mast Ground clearance at center of wheelbase Service brakes Parking brakes ELECTRICAL	% Ib Ib Ib In	/6 /kg kg /kg kg /kg n m m mm mm mm mm mm mm mm mg mg mg <	30 9,640 13,890 / 1,750 3,920 / 5,720 28 x 9 x 1 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me 48.0	0.0 4,370 6,550 / 820 1,770 / 2,600 15 - 12PR 15 - 12PR 0 - 10PR 1,700 1,060 1,200 980 136 189 ed, hydraulic echanical EG 36.0	33 10,150 14,590 / 2,060 3,790 / 6,360 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me K2 61.0	3.0 4,600 6,880/970 1,710/2,890 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 136 189 ed, hydraulic echanical 25E 45.8	255 10,390 14,700 / 2,190 3,890 / 6,500 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me 48.0	5.0 4,710 6,920 / 1,040 1,760 / 2,950 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 136 189 ed, hydraulic echanical EG 36.0	32 10,340 15,400 / 1,990 3,700 / 6,640 250 x 19 28 x 9 x 6.5 x 10 66.9 41.7 47.2 38.6 5.7 8.0 foot-operate hand, me k2 61.0	2:0 4,690 7,250 / 940 1,680 / 3,010 5 - 16PR 15 - 12PR 1,700 1,060 1,200 980 146 202 202 202 202 202 202 202 20
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 41 42 43 44	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals) Tire size – rear Wheelbase Tread width – front (standard tires) Tread width – front (optional duals) Tread width – front (optional duals) Tread width – rear Ground clearance at lowest point of mast Ground clearance at center of wheelbase Service brakes Parking brakes ELECTRICAL Engine model Continuous output S.A.E. gross	% Ib Ib Ib Ib In	% kg kg kg n n mm mm mm mm mm mg mg <t< td=""><td>30 9,640 13,890 / 1,750 3,920 / 5,720 28 x 9 x 1 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me 48.0 2,2</td><td>0.0 4,370 6,550 / 820 1,770 / 2,600 15 - 12PR 15 - 12PR 0 - 10PR 1,700 1,060 1,200 980 136 189 ed, hydraulic echanical EG 36.0 250</td><td>33 10,150 14,590 / 2,060 3,790 / 6,360 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me K2 61.0 2,7</td><td>3.0 4,600 6,880/970 1,710/2,890 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 136 189 ed, hydraulic echanical 25E 45.8 700</td><td>255 10,390 14,700 / 2,190 3,890 / 6,500 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me 48.0 2,2</td><td>5.0 4,710 6,920 / 1,040 1,760 / 2,950 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 136 189 ed, hydraulic echanical EG 36.0 250</td><td>32 10,340 15,400 / 1,990 3,700 / 6,640 250 x 19 28 x 9 x 6.5 x 10 66.9 41.7 47.2 38.6 5.7 8.0 foot-operate hand, me k2 61.0 2,7</td><td>2:0 4,690 7,250 / 940 1,680 / 3,010 5 - 16PR 15 - 12PR 1,700 1,060 1,200 980 146 202 202 202 202 202 202 202 20</td></t<>	30 9,640 13,890 / 1,750 3,920 / 5,720 28 x 9 x 1 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me 48.0 2,2	0.0 4,370 6,550 / 820 1,770 / 2,600 15 - 12PR 15 - 12PR 0 - 10PR 1,700 1,060 1,200 980 136 189 ed, hydraulic echanical EG 36.0 250	33 10,150 14,590 / 2,060 3,790 / 6,360 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me K2 61.0 2,7	3.0 4,600 6,880/970 1,710/2,890 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 136 189 ed, hydraulic echanical 25E 45.8 700	255 10,390 14,700 / 2,190 3,890 / 6,500 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me 48.0 2,2	5.0 4,710 6,920 / 1,040 1,760 / 2,950 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 136 189 ed, hydraulic echanical EG 36.0 250	32 10,340 15,400 / 1,990 3,700 / 6,640 250 x 19 28 x 9 x 6.5 x 10 66.9 41.7 47.2 38.6 5.7 8.0 foot-operate hand, me k2 61.0 2,7	2:0 4,690 7,250 / 940 1,680 / 3,010 5 - 16PR 15 - 12PR 1,700 1,060 1,200 980 146 202 202 202 202 202 202 202 20
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 41 42 43 44 45	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals) Tire size – rear Wheelbase Tread width – front (standard tires) Tread width – front (optional duals) Tread width – front (optional duals) Tread width – rear Ground clearance at lowest point of mast Ground clearance at center of wheelbase Service brakes Parking brakes ELECTRICAL Engine model Continuous output S.A.E. gross	% Ib Ib Ib in in in in in in in typ typ typ	/6 kg kg kg kg n n mm <	30 9,640 13,890 / 1,750 3,920 / 5,720 28 x 9 x 1 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me 48.0 2,2 131	0.0 4,370 6,550 / 820 1,770 / 2,600 15 - 12PR 15 - 12PR 0 - 10PR 1,700 1,060 1,200 980 136 189 ed, hydraulic echanical EG 36.0 250 177	33 10,150 14,590 / 2,060 3,790 / 6,360 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me k2 61.0 2,7 129	3.0 4,600 6,880/970 1,710/2,890 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 136 189 ed, hydraulic echanical 25E 45.8 700 175	255 10,390 14,700 / 2,190 3,890 / 6,500 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me 48.0 2,2 131	5.0 4,710 6,920 / 1,040 1,760 / 2,950 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 136 189 ed, hydraulic echanical EG 36.0 250 177	32 10,340 15,400 / 1,990 3,700 / 6,640 250 x 19 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.7 8.0 foot-operate hand, me K2 61.0 2,7 129	2:0 4,690 7,250 / 940 1,680 / 3,010 5 - 16PR 15 - 12PR 1,700 1,060 1,200 980 146 202 202 202 202 202 202 202 20
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 41 42 43 44 45 46	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals) Tire size – rear Wheelbase Tread width – front (standard tires) Tread width – front (optional duals) Tread width – front (optional duals) Tread width – rear Ground clearance at lowest point of mast Ground clearance at center of wheelbase Service brakes Parking brakes ELECTRICAL Engine model Continuous output S.A.E. gross	% Ib Ib Ib Ib In	% kg kg kg n n mm ppe kW ppm Nm	30 9,640 13,890 / 1,750 3,920 / 5,720 28 x 9 x 1 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me 48.0 2,2 131	0.0 4,370 6,550 / 820 1,770 / 2,600 15 - 12PR 15 - 12PR 0 - 10PR 1,700 1,060 1,200 980 136 189 ed, hydraulic echanical EG 250 177 800	33 10,150 14,590 / 2,060 3,790 / 6,360 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me k2 61.0 2,7 129 1,6	3.0 4,600 6,880/970 1,710/2,890 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 136 189 ed, hydraulic echanical 25E 45.8 700 175 500	255 10,390 14,700 / 2,190 3,890 / 6,500 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me 48.0 2,2 131 1,8	5.0 4,710 6,920 / 1,040 1,760 / 2,950 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 136 189 ed, hydraulic echanical EG 36.0 250 177 300	32 10,340 15,400 / 1,990 3,700 / 6,640 250 x 19 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.7 8.0 foot-operate hand, me k2 61.0 2,7 129 1,6	2:0 4,690 7,250 / 940 1,680 / 3,010 5 - 16PR 15 - 12PR 1,700 1,060 1,200 980 146 202 202 202 202 202 203 146 202 203 203 203 203 203 203 203
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 41 41 42 43 44 45 46 47	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals) Tire size – rear Wheelbase Tread width – front (optional duals) Tread width – front standard tires) Tread width – front (optional duals) Tread width – front standard tires) Tread width – front stand	% Ib Ib Ib in in in in in in in typ typ typ	% kg kg kg n n mm ppe kW ppm Nm	30 9,640 13,890 / 1,750 3,920 / 5,720 28 x 9 x 1 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me 48.0 2,2 131 1,8 4 / 203	0.0 4,370 6,550 / 820 1,770 / 2,600 15 - 12PR 15 - 12PR 0 - 10PR 1,700 1,060 1,200 980 136 189 ed, hydraulic echanical EG 250 177 800 4 / 3.3	33 10,150 14,590 / 2,060 3,790 / 6,360 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me k2 61.0 2,7 129 1,6 4 / 152	3.0 4,600 6,880/970 1,710/2,890 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 136 189 ed, hydraulic echanical 25E 45.8 700 175 500 4/2.5	255 10,390 14,700 / 2,190 3,890 / 6,500 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me 48.0 2,2 131 1,8 4 / 203	5.0 4,710 6,920 / 1,040 1,760 / 2,950 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 136 189 ed, hydraulic echanical EG 36.0 250 177 300 4 / 3.3	32 10,340 15,400 / 1,990 3,700 / 6,640 250 x 19 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.7 8.0 foot-operate hand, me k2 61.0 2,7 129 1,6 4 / 152	2:0 4,690 7,250 / 940 1,680 / 3,010 5 - 16PR 15 - 12PR 1,700 1,060 1,200 980 146 202 202 202 202 202 203 146 202 203 203 203 203 203 203 203
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 41 41 42 43 44 45 46 47 48	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals) Tire size – rear Wheelbase Tread width – front (optional duals) Tread width – f	% Ib Ib Ib Ib In	% kg kg kg n n mm ppe kW ppm Nm	30 9,640 13,890 / 1,750 3,920 / 5,720 28 x 9 x 1 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me 48.0 2,2 131 1,8 4 / 203 powe	0.0 4,370 6,550 / 820 1,770 / 2,600 15 - 12PR 15 - 12PR 0 - 10PR 1,700 1,060 1,200 980 136 189 ed, hydraulic echanical EG 36.0 250 177 800 4 / 3.3 ershift	33 10,150 14,590 / 2,060 3,790 / 6,360 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me k2 61.0 2,7 129 1,6 4 / 152 powe	3.0 4,600 6,880/970 1,710/2,890 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 136 189 ed, hydraulic echanical 25E 45.8 700 175 500 4/2.5 srshift	255 10,390 14,700 / 2,190 3,890 / 6,500 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me 48.0 2,2 131 1,8 4 / 203 powe	5.0 4,710 6,920 / 1,040 1,760 / 2,950 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 136 189 ed, hydraulic echanical EG 36.0 250 177 300 4 / 3.3 rrshift	32 10,340 15,400 / 1,990 3,700 / 6,640 250 x 19 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.7 8.0 foot-operate hand, me k2 61.0 2,7 129 1,6 4 / 152 powe	2:0 4,690 7,250 / 940 1,680 / 3,010 5 - 16PR 15 - 12PR 1,700 1,060 1,200 980 146 202 202 202 202 202 203 204 205 205 205 205 205 205 205 205
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 41 41 42 43 44 45 46 47 48 49	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals) Tire size – rear Wheelbase Tread width – front (optional duals) Tread width – front standard tires) Tread width – front (optional duals) Tread width – front standard tires) Tread width – front stand	% Ib Ib Ib Ib In	% kg kg kg n n mm ppe kW ppm Nm	30 9,640 13,890 / 1,750 3,920 / 5,720 28 x 9 x 1 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me 48.0 2,2 131 1,8 4 / 203 powe 1 /	0.0 4,370 6,550 / 820 1,770 / 2,600 15 - 12PR 15 - 12PR 0 - 10PR 1,700 1,060 1,200 980 136 189 ed, hydraulic echanical EG 250 177 800 4 / 3.3	33 10,150 14,590 / 2,060 3,790 / 6,360 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me k2 61.0 2,7 129 1,6 4 / 152 powe 1 /	3.0 4,600 6,880/970 1,710/2,890 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 136 189 ed, hydraulic echanical 25E 45.8 700 175 500 4/2.5 srshift	255 10,390 14,700 / 2,190 3,890 / 6,500 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me 48.0 2,2 131 1,8 4 / 203 powe 1 /	5.0 4,710 6,920 / 1,040 1,760 / 2,950 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 136 189 ed, hydraulic echanical EG 36.0 250 177 300 4 / 3.3 rrshift	32 10,340 15,400 / 1,990 3,700 / 6,640 250 x 19 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.7 8.0 foot-operate hand, me k2 61.0 2,7 129 1,6 4 / 152	2:0 4,690 7,250 / 940 1,680 / 3,010 5 - 16PR 15 - 12PR 1,700 1,060 1,200 980 146 202 202 204 45.8 700 175 500 4 / 2.5 rshift / 1
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 41 41 42 43 44 45 46 47 48 49 50	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals) Tire size – rear Wheelbase Tread width – front (optional duals) Tread width – f	% Ib Ib Ib Ib In	% kg kg kg n n mm ppe kW ppm Nm	30 9,640 13,890 / 1,750 3,920 / 5,720 28 x 9 x 1 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me 48.0 2,2 131 1,8 4 / 203 powe 1 /	0.0 4,370 6,550 / 820 1,770 / 2,600 15 - 12PR 0 - 10PR 1,700 1,060 1,200 980 136 136 189 ed, hydraulic echanical EG 250 177 800 4 / 3.3 ershift / 1	33 10,150 14,590 / 2,060 3,790 / 6,360 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me k2 61.0 2,7 129 1,6 4 / 152 powe 1 /	3.0 4,600 6,880/970 1,710/2,890 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 136 189 ed, hydraulic echanical 25E 45.8 700 175 500 4/2.5 srshift / 1	255 10,390 14,700 / 2,190 3,890 / 6,500 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me 48.0 2,2 131 1,8 4 / 203 powe 1 /	5.0 4,710 6,920 / 1,040 1,760 / 2,950 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 136 136 189 ed, hydraulic echanical EG 250 177 300 4 / 3.3 srshift / 1	32 10,340 15,400 / 1,990 3,700 / 6,640 250 x 19 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.7 8.0 foot-operate hand, me 26 27 129 1,6 4 / 152 powe 1,4	2:0 4,690 7,250 / 940 1,680 / 3,010 5 - 16PR 15 - 12PR 1,700 1,060 1,200 980 146 202 202 204 45.8 700 175 500 4 / 2.5 rshift / 1
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 41 41 42 43 44 45 46 47 48 49 50 51	Gradeability maximum, loaded / empty WEIGHT Empty Axle load with rated load, front / rear (est.) Axle load without load, front / rear (est.) CHASSIS Tire size – front (standard) Tire size – front (optional duals) Tire size – rear Wheelbase Tread width – front (standard tires) Tread width – front (optional duals) Tread width – f	% Ib Ib Ib in in in in in in typ typ typ typ	/6 kg kg kg n n mm ppe kW ppm L	30 9,640 13,890 / 1,750 3,920 / 5,720 28 x 9 x 1 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me 48.0 2,2 131 1,8 4 / 203 powe 1/ 1,2,610	0.0 4,370 6,550 / 820 1,770 / 2,600 15 - 12PR 0 - 10PR 1,700 1,060 1,200 980 136 136 189 ed, hydraulic echanical EG 250 4 / 3.3 ershift / 1 12	33 10,150 14,590 / 2,060 3,790 / 6,360 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me k2 61.0 2,7 129 1,6 4 / 152 powe 1 / 1	3.0 4,600 6,880/970 1,710/2,890 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 136 189 ed, hydraulic echanical 25E 45.8 700 175 500 4/2.5 srshift /1 2 180	255 10,390 14,700 / 2,190 3,890 / 6,500 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.4 7.4 foot-operate hand, me 48.0 2,2 131 1,8 4 / 203 powe 1 / 1	5.0 4,710 6,920 / 1,040 1,760 / 2,950 5 - 16PR 15 - 12PR 0 - 12PR 1,700 1,060 1,200 980 136 189 ed, hydraulic echanical EG 250 177 300 4 / 3.3 arshift / 1 2 180	32 10,340 15,400 / 1,990 3,700 / 6,640 250 x 19 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.7 8.0 foot-operate hand, me 261.0 2,7 129 1,6 4 / 152 powe 1,4 1 2,610	2:0 4,690 7,250 / 940 1,680 / 3,010 5 - 16PR 15 - 12PR 1,700 1,060 1,200 980 146 202 202 204 hydraulic 202 204 hydraulic 205 205 205 205 205 205 205 205

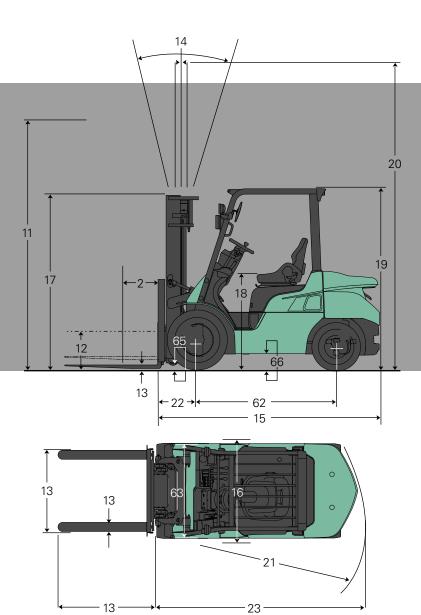
SAFETY STANDARDS

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, LPS and DS optional. 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.

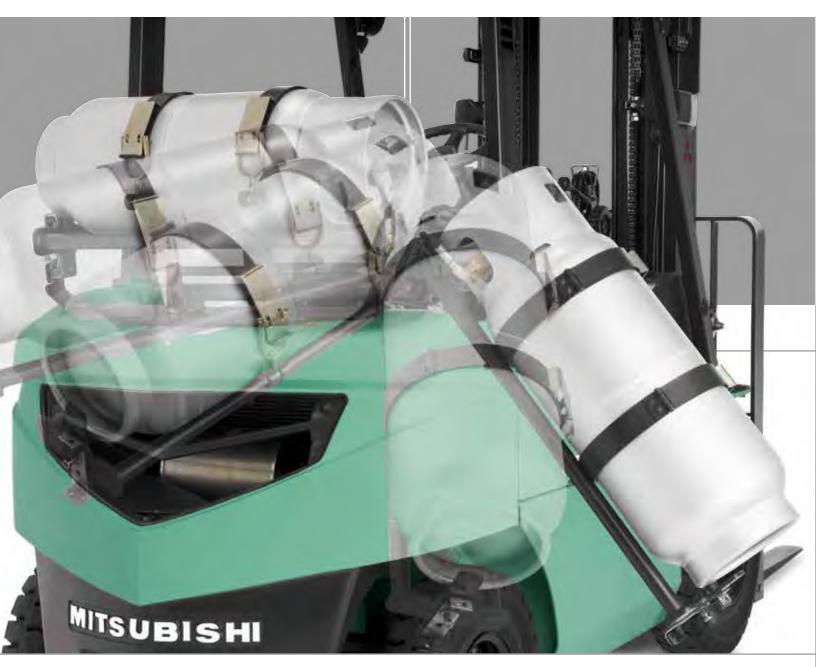
FDS	35N
7,000	3,500
24	500
die	sel
pneu	matic
2x	/2
131.5	3,350
5.9	150
2.0x42.0x4.9	50x 1,070x 125
9.8 / 39.4	250 / 1,000
6° /	
110	2,790
50.8	1,290
67.5	1,715
90.5	2,299
46.7	1,187
84.3	2,140
180	4,566
96.1	2,440
19.5	495
116	2,935
10.3 / 11.2	16.5 / 18.0
80.7 / 84.6	0.41 / 0.43
98.4 / 98.4	0.50 / 0.50
3,620	16,100
4,140	18,400
21	.0
21 24	
	4,800
24	4,800 7,300 / 1,000
24 10,590	4,800
24 10,590 15,500 / 2,130 3,820 / 6,770	4,800 7,300 / 1,000 1,730 / 3,070
24 10,590 15,500 / 2,130 3,820 / 6,770 250 x 15	4,800 7,300 / 1,000 1,730 / 3,070 5 - 16PR
24 10,590 15,500 / 2,130 3,820 / 6,770 250 x 15 28 x 9 x 1	4,800 7,300 / 1,000 1,730 / 3,070 5 - 16PR 5 - 12PR
24 10,590 15,500 / 2,130 3,820 / 6,770 250 x 15	4,800 7,300 / 1,000 1,730 / 3,070 5 - 16PR 5 - 12PR
24 10,590 15,500 / 2,130 3,820 / 6,770 250 x 15 28 x 9 x 1	4,800 7,300 / 1,000 1,730 / 3,070 5 - 16PR 15 - 12PR 1,700
24 10,590 15,500 / 2,130 3,820 / 6,770 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7	4,800 7,300 / 1,000 1,730 / 3,070 5 - 16PR 15 - 12PR - 12PR
24 10,590 15,500 / 2,130 3,820 / 6,770 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2	4,800 7,300 / 1,000 1,730 / 3,070 5 - 16PR 5 - 12PR 1,700 1,060 1,200
24 10,590 15,500 / 2,130 3,820 / 6,770 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6	4,800 7,300 / 1,000 1,730 / 3,070 5 - 16PR 5 - 12PR 1,700 1,060 1,200 980
24 10,590 15,500 / 2,130 3,820 / 6,770 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2	4,800 7,300 / 1,000 1,730 / 3,070 5 - 16PR 5 - 12PR 1,700 1,060 1,200 980 146
24 10,590 15,500 / 2,130 3,820 / 6,770 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.7 8.0	4,800 7,300 / 1,000 1,730 / 3,070 5 - 16PR 5 - 12PR 1,700 1,060 1,200 980 146 202
24 10,590 15,500 / 2,130 3,820 / 6,770 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.7 8.0 foot-operate	4,800 7,300 / 1,000 1,730 / 3,070 5 - 16PR 5 - 12PR 1,700 1,060 1,200 980 146 202 ed, hydraulic
24 10,590 15,500 / 2,130 3,820 / 6,770 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.7 8.0	4,800 7,300 / 1,000 1,730 / 3,070 5 - 16PR 5 - 12PR 1,700 1,060 1,200 980 146 202 ed, hydraulic
24 10,590 15,500 / 2,130 3,820 / 6,770 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.7 8.0 foot-operate hand, me	4,800 7,300 / 1,000 1,730 / 3,070 5 - 16PR 5 - 12PR 1,700 1,060 1,200 980 146 202 ed, hydraulic echanical
24 10,590 15,500 / 2,130 3,820 / 6,770 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.7 8.0 foot-operate hand, me	4,800 7,300 / 1,000 1,730 / 3,070 5 - 16PR 5 - 12PR 1,700 1,060 1,200 980 146 202 ed, hydraulic echanical
24 10,590 15,500 / 2,130 3,820 / 6,770 250 x 15 28 x 9 x 15 66.9 41.7 47.2 38.6 5.7 8.0 foot-operate hand, me 48.0	4,800 7,300 / 1,000 1,730 / 3,070 5 - 16PR 5 - 12PR 1,700 1,060 1,200 980 146 202 980 146 202 ed, hydraulic echanical
24 10,590 15,500 / 2,130 3,820 / 6,770 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.7 8.0 foot-operate hand, me 48.0 2,2	4,800 7,300 / 1,000 1,730 / 3,070 5 - 16PR 5 - 12PR 1,700 1,060 1,200 980 146 202 980 146 202 echanical 56 36.0 50
24 10,590 15,500 / 2,130 3,820 / 6,770 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.7 8.0 foot-operate hand, me 48.0 2,2 131	4,800 7,300 / 1,000 1,730 / 3,070 5 - 16PR 5 - 12PR 1,700 1,060 1,200 980 146 202 980 146 202 echanical echanical EG 36.0 50
24 10,590 15,500 / 2,130 3,820 / 6,770 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.7 8.0 foot-operate hand, me 48.0 2,2 131 1,8	4,800 7,300 / 1,000 1,730 / 3,070 5 - 16PR 5 - 12PR 1,700 1,060 1,200 980 146 202 980 146 202 echanical 50 50 177 100
24 10,590 15,500 / 2,130 3,820 / 6,770 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.7 8.0 foot-operate hand, me 448.0 2,2 131 1,8 4 / 203	4,800 7,300 / 1,000 1,730 / 3,070 5 - 16PR 5 - 12PR 1,700 1,060 1,200 980 146 202 980 146 202 ed, hydraulic echanical 56 36.0 550 1777 500 4 / 3.3
24 10,590 15,500 / 2,130 3,820 / 6,770 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.7 8.0 foot-operate hand, me 48.0 2,2 131 1,8 4 / 203 powe	4,800 7,300 / 1,000 1,730 / 3,070 5 - 16PR 5 - 12PR 1,700 1,060 1,200 980 146 202 980 146 202 echanical 50 50 177 50 4 / 3.3 rshift
24 10,590 15,500 / 2,130 3,820 / 6,770 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.7 8.0 foot-operate hand, me 44 48.0 2,2 131 1,8 4 / 203 powe 1 /	4,800 7,300 / 1,000 1,730 / 3,070 5 - 16PR 5 - 12PR 7 - 12PR 1,700 1,060 1,200 980 146 202 980 146 202 echanical 50 50 177 50 4 / 3,3 rshift / 1
24 10,590 15,500 / 2,130 3,820 / 6,770 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.7 8.0 foot-operate hand, me 44 48.0 2,2 131 1,8 4 / 203 powe 1 / 1 /	4,800 7,300 / 1,000 1,730 / 3,070 5 - 16PR 5 - 12PR 1,700 1,060 1,200 980 146 202 980 146 202 ed, hydraulic echanical 56 36.0 550 1777 500 4 / 3.3 rshift / 1 2
24 10,590 15,500 / 2,130 3,820 / 6,770 250 x 15 28 x 9 x 1 6.5 x 10 66.9 41.7 47.2 38.6 5.7 8.0 foot-operate hand, me 44 48.0 2,2 131 1,8 4 / 203 powe 1 /	4,800 7,300 / 1,000 1,730 / 3,070 5 - 16PR 5 - 12PR 1,700 1,060 1,200 980 146 202 980 146 202 etd, hydraulic echanical 56 36.0 550 1777 500 4 / 3.3 rshift / 1 2 180

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

FG15N-FG35N FD20N-FD35N



GOING THE EXTRA MILE. HELPING KEEP OPERATORS AND PRODUCTS SECURE REQUIRES CONSTANT AWARENESS



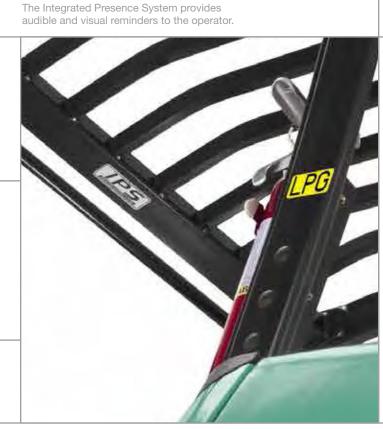
Mitsubishi Forklift Trucks offers a selection of options designed specifically to help minimize risk and keep operators, pedestrians and your assets secure in the work environment.

Integrated Presence System:

The FG15N-FG35N / FD20-FD35N 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 some 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 To Help Minimize Risk:

- <u>Rear grab bar with horn button</u> This option allows the operator to easily access the horn while traveling in reverse, while the ergonomic placement of the rear grab bar creates a secure grip.
- <u>Ground speed control</u> This programmable feature regulates top speeds and acceleration in environments where caution should be exercised.
- <u>Swing-down LP gas tank bracket</u> 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, the optional rear work lights and strobe packages enhance operator visibility while increasing the visibility of the forklift to others working in the same area.
- <u>Fuel saver mode</u> This system slows the acceleration of the forklift which allows savings of up to 14% in fuel efficiency without limiting the top speed of the truck.
- <u>Thermoformed overhead guard cover</u> 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.



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



FG15N-FG35N FD20N-FD35N

3,000-7,000 LB CAPACITY PNEUMATIC 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.

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.

© 2015 MCFA. All rights reserved. All registered trademarks are the property of their respective owners. Some products may be shown with optional equipment.

