

KOMATSU°



The Forklift With Proven Ability.™

PNEUMATIC TIRE FORKLIFTS

22,000 - 35,000 LBS. CAPACITY | DIESEL
EPA TIER 3 / EU STAGE IIIA EMISSION COMPLIANT

Environment & Economy are the buzz words for the next generation. The EX50 Series is our answer for it.

Komatsu put its technologies and know-how into the design and construction of a new engine, which is proof of our careful consideration of the next step. With its four new, key, cutting edge technologies, the new engine provides reliable power with better fuel efficiency, maximum productivity, and lowered operating costs, while maintaining a high level of environmental friendliness.

Engine Technologies

Key Technology-1

Electronic Control System

Key Technology-2

Heavy duty HPCR System

Key Technology-3

New Combustion System

Key Technology-4

Air to Air Charge Air Cooling System



Diesel Pneumatic-Tire Trucks EPA Tier 3/EU Stage IIIA Emission Compliant



Born of unsurpassed technologies Shaped from a deep thoughtfulness for the environment.



ENVIRONMENTAL SAFETY

The new engine adopts the latest technologies that support both reliable power and environmental friendliness

EPA Tier 3 / Euro IIIA compliant Komatsu SAA6D107E-1 engine adopts Komatsu's latest engine technologies, and dramatically reduces NOx and PM in the exhaust. Each system also successfully interacts for better fuel efficiency and lower noise levels. Reliable fuel filters keep systems running at peak performance and protects components. The engine offers full performance and power even in the most severe conditions.

Rated Output : 122kw @ 2,200rpm
 Maximum Torque : 575nm @ 1,600rpm

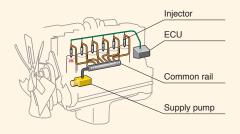


Key Technology-1: Electronic Control System

The center control unit quickly processes signals from various sensors on the vehicle in order to produce maximum power in any condition, eliminating possible loss of engine performance.

Key Technology-2: Heavy Duty HPCR System

High pressure compressed fuel is stored in an accumulator chamber called a common rail. The fuel is injected into each cylinder at the proper time by an ECU (Electronic Controlled Unit). This HPCR (High Pressure Common Rail) system optimizes fuel burn and greatly reduces fuel consumption.



Key Technology-3: New Combustion System

The unique shape of the combustion chamber at the top surface of each piston facilitates complete fuel burning by optimizing conditions, timing, and amounts of fuel injection, which helps reduce NOx and PM in the exhaust, while also reducing fuel consumption.



Key Technology-4: Air to Air Charge Air Cooling System

This technologically advanced system cools high temperature air blown by the turbocharger and supplies it to the cylinders to maximize the cooling effect. As a result, the system maximizes combustion efficiency and emission performance, delivering high output while reducing NOX and overall fuel consumption.

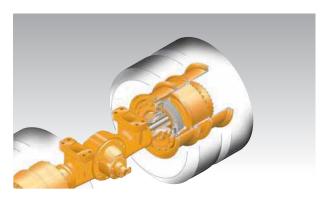


SECURITY

Wet disc brake system for increased durability in even the toughest work environments.

The EX50 features a standard wet disc brake system that offers improved durability and performance over a traditional drum brake system. Due to its dustproof and waterproof enclosed design, the wet disc brake system can deliver high durability, resulting in reduced maintenance costs over time*. Regardless of your working conditions, the wet disc brake system can have a positive impact on overall operating costs.

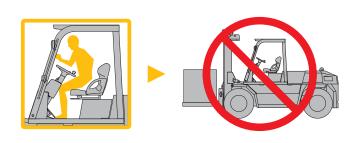
*Oil replacement and regular inspections are required.



KOPS Plus system automatically stops travel, lift, lower and tilt functions when the operator leaves the seat for longer than 3 seconds.

The EX50 features KOPS Plus to protect people and equipment if the operator leaves the seat. If the seat is vacant for more than 3 seconds, KOPS Plus automatically locks out all lift, lower, tilt, and travel functions. The operator must return to the seat in order to unlock the system. A flashing yellow light on the dash display alerts the operator when the KOPS Plus system is activated. KOPS Plus meets the requirements of ISO3691-1, a worldwide safety standard.

*This system is not intended to forcibly brake the vehicle while it is moving or engaged in drive.



Excellent visibility, operator comforts, and ease of operation; All designed to deliver greater operator productivity and efficiency.

MANEUVERABILITY

High performance top-end travel speed is achieved through the use of electronically controlled forward/reverse lever and responsive transmission

A best-in-class combination of the powerful engine and responsive powershift transmission delivers excellent maneuverability and a high performance combination of travel speed, acceleration, lift speed, and gradeability.

Traveling Speed (Unloaded): 19.9mph/32km/h

Gradability (FD 100) : 38% (21 degrees)

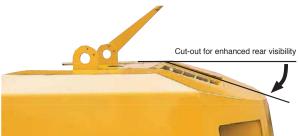
Best-in-class lift speeds ensure fast and efficient cycle times

Fast and efficient lift speeds are achieved in both loaded and unloaded conditions through optimization of a new hydraulic load sensing valve circuit system and large capacity, oil-level efficient tandem hydraulic pump system.

Lifting Speed (Loaded/FD100): 92.5fpm/470mm/s

COMFORT

Operational visibility is greatly enhanced through improvements to the shape of the top of the counterweight and through an increased distance between the inner mast rails



Rearward visibility has been greatly improved through a downward angle to the top edge of the counterweight. Also forward visibility has been improved by repositioning the lift chains to the outside of the rails, allowing the inner visibility window to be expanded to 25.3" (642 mm).



● Inner width of the mast (FD100/2200 PD) : **25.3"/642**mm

Efficient designs and ergonomic functionalities greatly

2 Combination headlamp switch and directional signal (Auto-return)

1 Easy-to-read, integrated meter panel increases operator awareness

3 Tilt steering wheel for increased operator comfort

increase operational comforts



Komatsu's Hydraulic Suspension Cab (HSC) mounts provide the ultimate in operator comfort even during long work shifts.

Komatsu's HSC mount system raises the operator's cab from the vehicle chassis with a hydraulic suspension system that absorbs most operational vibration, thereby helping to improve operator comfort and reduce fatigue.



Low noise design and complete sound insulation reduces noise levels heard at the operator's ear

Noise at low idle : 72dB (A)

New operator's suspension seat

A newly designed suspension seat with retractable seat belt features a high support structure that securely holds and balances the operator's body, thereby reducing fatigue even during long work periods.

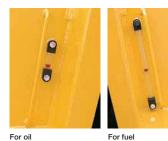




SERVICEABILITY

Large capacity fuel tank reduces the need for frequent fill-ups and easy-to-see inspection windows show fuel and oil levels

Longer run times are achieved through increased fuel efficiency and the large capacity fuel tank. Easy-to-see inspection windows mounted outside of both fuel and oil tanks to allow quick and easy inspection of available fuel and oil levels.



Fuel Tank (FD100 - FD115)

68.7usgal [260 L]

(FD135 - FD150E - FD180E) : **74.0** USgal [280 L]

High serviceability: non-bolted floor plates and side covers and quick-open/close engine hood

An air cleaner with automatic dust ejector increases filter life

A unique air cleaner automatically ejects air-borne dust to reduce clogging of the filter element, thus improving suction efficiency and improving filter element life.

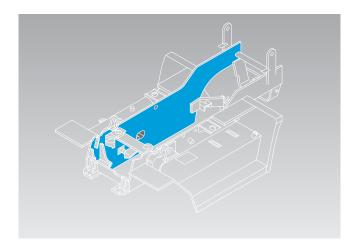
A reserve tank for engine coolant keeps the system at a constant level and eliminates the need for frequent refills



STRENGTH

A highly rigid frame enhances truck durability and load handling performance

Use of a main frame structure that consists of a single piece of thick plate steel provides high rigidity against twisting caused by static steering, turning, or uneven surfaces, resulting in excellent truck durability and load-handling performance.



Rigid, high strength mast ensures reliability

Rolled steel outer mast rails and designs consistent with our heritage in heavy construction and mining equipment, ensure high strength, durability, and a high level of reliability.



Wide Variety of Attachments & Options to Meet Application and Environmental Needs

Options

Cold climate protection Rotating light Rear work light Speedometer Load indicator Special length forks Air cleaner with pre-cleaner Spark arrester Rear under mirror Steel cabin Air conditioner Heater Swivel seat Locking fuel cap Rearview mirrors Backup alarm Amber strobe light Tilt cylinder boots Steer cylinder boots Solid pneumatic tires

Steel Cabin



Provides a comfortable and quiet working environment with good visibility for the operator

- Front and rear corners of glass for enhanced visibility
- Quick-release door lock lever
- Ceiling mounted air conditioner for expanded working space within the cabin
- A high mount cabin can be selected for a higher view of the load
- Attachable wipers for front, rear, and roof glass (two wipers for the front glass, and window washers for front and rear glasses)
- Built-in high-capacity alternator
- · Cabin lighting

Attachments

Side shifter
Side shifting

Side shifting fork positioner (Independent move)

Fork positioner (Independent move)

Fork positioner with side shift function (Simultaneous move)

Manipulator*

Ram*

Crane*

Pole carrier forks'

Furnace changer*

Tire handler*

Tire Handler



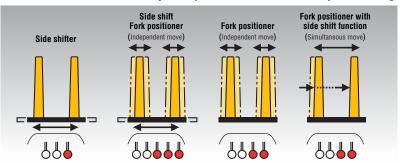
Komatsu offers an exclusive design that provides reliability and versatility

This attachment holds and rotates a huge construction machinery tire, making tire exchange faster, easier, and smoother.

Side shifter · Fork positioner



Enhances forward visibility and provides smooth fork positioning

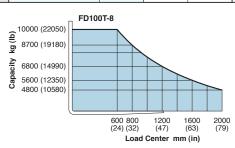


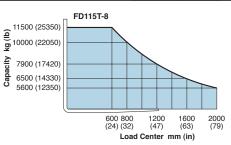
^{*}Available upon request

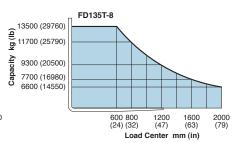
CAPACITY CHART

Maximum Load and Overall Height of Mast by Lifting Height (Double mast, load center: 600mm)

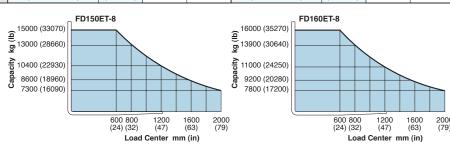
Model	FD100T-8				FD115T-8				FD135T-8			
2-stage view mast												
Maximum fork height mm (in)	Overall height mm (in) Lowered/Extended	Load capacity* kg (lb)	Free lift mm (in)	Back tilt restriction	Overall height mm (in) Lowered/Extended	Load capacity* kg (lb)	Free lift mm (in)	Back tilt restriction	Overall height mm (in) Lowered/Extended	Load capacity* kg (lb)	Free lift mm (in)	Back tilt restriction
3000 (118)	2890/4400 (113.8/173.2)	10000 (22,000)			3160/4670 (124.4/183.9)	11500 (25,000)		0 (0) 12°	3170/4680 (124.8/184.3)	13500 (30,000)	0 (0)	12°
3300 (130)	3040/4700 (119.7/185.0)	10000 (22,000)			3310/4970 (130.3/195.7)	11500 (25,000)			3320/4980 (130.7/196.1)	13500 (30,000)		
3500 (138)	3140/4900 (123.6/192.9)	10000 (22,000)		12°	3410/5170 (134.3/203.5)	11500 (25,000)			3420/5180 (134.6/203.9)	13500 (30,000)		
3700 (146)	3240/5100 (127.6/200.8)	10000 (22,000)			3510/5370 (138.2/211.4)	11500 (25,000)			3520/5380 (138.6/211.8)	13500 (30,000)		
4000 (157)	3390/5400 (133.5/212.6)	10000 (22,000)	0 (0)		3760/5770 (148.0/219.3)	11500 (25,000)			3770/5780 (148.4/227.6)	13500 (30,000)		
4500 (177)	3740/6000 (147.2/236.2)	10000 (22,000)			4010/6270 (157.9/246.8)	11500 (25,000)			4020/6280 (158.3/247.2)	13500 (30,000)		
5000 (197)	4140/6650 (163.0/261.8)	10000 (22,000)			4460/6970 (175.6/274.4)	11500 (25,000)			4470/6980 (176.0/274.8)	13500 (30,000)		
5500 (217)	4440/7200 (174.8/283.5)	9000 (19,800)			4710/7470 (185.4/294.1)	10000 (22,000)			4720/7480 (185.8/294.5)	12000 (26,500)		
6000 (236)	4690/7700 (184.6/303.1)	8000 (17,600)			4960/7970 (195.3/313.8)	9000 (19,800)			4970/7980 (195.7/314.2)	11000 (24,300)		







Model	F	D150ET-8	FD160ET-8						
2-stage view mast									
Maximum fork height mm (in)	Overall height mm (in) Lowered/Extended	Load capacity* kg (lb)	Free lift mm (in)	Back tilt restriction	Overall height mm (in) Lowered/Extended	Load capacity* kg (lb)	Free lift mm (in)	Back tilt restriction	
3000 (118)	3270/4780 (128.7/188.2)	15000 (33,000)			3290/4800 (129.5/189.0)	16000 (35,300)			
3300 (130)	3420/5080 (134.6/200.0)	15000 (33,000)			3440/5100 (135.4/200.8)	16000 (35,300)			
3500 (138)	3520/5280 (138.6/207.9)	15000 (33,000)			3540/5300 (139.4/208.7)	16000 (35,300)			
3700 (146)	3620/5480 (142.5/215.7)	15000 (33,000)			3640/5500 (143.3/216.5)	16000 (35,300)			
4000 (157)	3770/5780 (148.4/227.6)	15000 (33,000)	0 (0)	12°	3790/5800 (149.2/228.3)	16000 (35,300)	0 (0)	12°	
4500 (177)	4020/6280 (158.3/247.2)	15000 (33,000)			4040/6300 (159.1/248.0)	16000 (35,300)			
5000 (197)	4470/6980 (176.0/274.8)	15000 (33,000)			4490/7000 (176.8/275.6)	16000 (35,300)			
5500 (217)	4720/7480 (185.3/294.5)	13500 (29,800)			4740/7500 (186.6/295.3)	14500 (32,000)		l	
6000 (236)	4970/7980 (195.7/314.2)	12000 (26,500)			4990/8000 (196.5/315.0)	13000 (28,700)			



Standard mast is shown in broad frame.
*Load capacity at 600mm (24in.) load center.

Capacities shown are for trucks equipped with 2-stage view mast up through 5000mm (197in.) maximum fork.

Performance specifications are affected by the conditions of the vehicle and how it is equipped as well as the nature and conditions of the operating area. If these specifications are critical, please discuss the proposed application with your distributor or dealer.

	1.2	Model	Man	ufacturer's Designations		FD100T-8	FD115T-8	FD135T-8
တ္တ	1.3	Power Type	Elect	tric, Diesel, Gasoline, LPG, Cable	;	Diesel	Diesel	Diesel
istic	1.4	Operation Type	Pede	estrian, Drive Standing, Sitting, Order	r Picking	Sitting	Sitting	Sitting
cter	1.5	Rated Capacity	Q	Rated Capacity	kg (lb)	10000 (22,000)	11500 (25,000)	13500 (30,000)
Characteristics	1.6	Load Center	С	Rated Load Center	mm (in)	600 (24)	600 (24)	600 (24)
ਠੋ	1.8	Load Distance	Х	Front Axle Center to Fork Face	mm (in)	695 (27.4)	715 (28.1)	740 (29.1)
	1.9	Wheelbase	у		mm (in)	2800 (110.2)	2800 (110.2)	3100 (122.0)
	2.1	Service Weight			kg (lb)	12980 (28,620)	14360 (31,660)	15480 (34,130)
=	2.2		Loaded Front kg (lb)		20860 (45,990)	23490 (51,790)	26450 (58,310)	
Weight	2.2.1	Axle Loading		Rear	kg (lb)	2120 (4,670)	2370 (5,220)	2530 (5,580)
>	2.3	Axie Loading	Unlo	paded Front	kg (lb)	6230 (13,730)	6590 (14,530)	7110 (15,670)
	2.3.2			Rear	kg (lb)	6750 (14,880)	7770 (17,130)	8370 (18,450)
	3.1	Tire Type				Pneumatic	Pneumatic	Pneumatic
	3.2	Tire Size	Fron	nt		9.00-20-14PR (I)	10.00-20-14PR (I)	11.00-20-14PR (I)
S	3.3		Rear	r		9.00-20-14PR (I)	10.00-20-14PR (I)	11.00-20-14PR (I)
Tires	3.5	Number of Wheel	Fron	nt/Rear (x=driven)		4x/2	4x/2	4x/2
	3.6	Tread, Front	b10		mm (in)	1700 (66.9)	1700 (66.9)	1770 (69.7)
	3.7	Tread, Rear	b11		mm (in)	1900 (74.8)	1890 (74.4)	1890 (74.4)
	4.1	Tilting Angle	α/β	Forward/Backward	degree	6/12	6/12	6/12
	4.2	Mast Height, Lowered	h1	with Std. Mast	mm (in)	2890 (113.8)	3160 (124.4)	3170 (124.8)
	4.3	Std. Free Lift	h2	with Std. Mast from Ground	mm (in)	0 (0.0)	0 (0.0)	0 (0.0)
	4.4	Std. Lift Height	h3	with Std. Mast from Ground	mm (in)	3000 (118)	3000 (118)	3000 (118)
	4.5	Mast Height, Extended	h4	with Std. Mast	mm (in)	4400 (173.2)	4670 (183.9)	4680 (184.3)
	4.7	Height, Overhead Guard	h6		mm (in)	2780 (109.4)	2800 (110.2)	2810 (110.6)
ક	4.19	Length, with Std. Forks	11		mm (in)	5465 (215.2)	5505 (216.7)	5860 (230.7)
sior	4.20	Length, to fork face	12		mm (in)	4245 (167.1)	4285 (168.7)	4640 (182.7)
Dimensions	4.21	Width, at tire	b1		mm (in)	2280 (89.8)	2310 (90.9)	2410 (94.9)
ä	4.22	Forks	s/e/l	Thickness/Width/Length	mm (in)	75x170x1220 (3.0x6.7x48.0)	75x185x1220 (3.0x7.3x48.0)	80x185x1220 (3.1x7.3x48.0)
	4.23	Fork Carriage Class	ISO:	2328, Type A/B/no		Pin Mount	Pin Mount	Pin Mount
	4.24	Width, Fork Carriage	b3		mm (in)	2140 (84.3)	2140 (84.3)	2200 (86.6)
	4.31	Ground Clearance	m1	Under the Mast	mm (in)	250 (9.8)	250 (9.8)	260 (10.2)
	4.32		m2	at the center of wheelbase	mm (in)	325 (12.8)	345 (13.6)	350 (13.8)
	4.33	Right Angle Stacking Aisle	Ast		mm (in)	6115 (240.7)	6145 (241.9)	6460 (254.3)
	4.35	Turning Radius	Wa		mm (in)	4000 (157.5)	4010 (157.9)	4300 (169.3)
	5.1	Travel Speed (FWD)	Load	ded, 1st/2nd/3rd kn	n/h (mph)	8.5/18/28 (5.3/11.2/17.4)	8.5/19/28 (5.3/11.8/17.4)	9/19.5/27.5 (5.6/12.1/17.1)
	5.1.1		Unlo	paded, 1st/2nd/3rd kn	n/h (mph)	9/20/32 (5.6/12.4/19.9)	9/21/32 (5.6/13.0/19.9)	9.5/21/32 (5.9/13.0/20.2)
Ø	5.2	Lifting Speed	Load	ded/Unloaded mi	m/s (fpm)	470/500 (93/98)	430/450 (85/89)	350/375 (69/74)
ance	5.3	Lowering Speed	Load	ded/Unloaded mi	m/s (fpm)	400/500 (78.7/98.4)	400/500 (78.7/98.4)	400/500 (78.7/98.4)
Performance	5.6	Max. Drawbar Pull	Load	ded	kN (lb)	105 (23,800)	103 (23,300)	101 (22,700)
erf	5.8	Max. Gradeability	Load	ded 1.5km/h, 3min rating	%	38	32	27
-	5.10	Service Brake	Oper	ration/Control		Foot/Hydraulic, Powered	Foot/Hydraulic, Powered	Foot/Hydraulic, Powered
	5.11	Parking Brake	Oper	ration/Control		Hand/Mechanical	Hand/Mechanical	Hand/Mechanical
	5.12	Steering	Туре	9		Hydraulic Power Steering	Hydraulic Power Steering	Hydraulic Power Steering
	6.4	Battery	Volta	age/Capacity at 5-hour rating	V/Ah	24/80	24/80	24/80
	7.1	Maker/Model				Komatsu SAA6D107E-1	Komatsu SAA6D107E-1	Komatsu SAA6D107E-1
d)	7.2	Rated Output, SAE net			kW (HP)	122 (164)	122 (164)	122 (164)
Drive	7.3	Rated Speed			min ⁻¹	2200	2200	2200
	7.3.1	Max Torque, SAE net		N-m (It	oft)@min ⁻¹	575 (424)@1600	575 (424)@1600	575 (424)@1600
	7.4	No. of Cylinder/Displacen	nent	С	m³ (cu.in)	6/6690 (408)	6/6690 (408)	6/6690 (408)
	7.6	Fuel Tank Capacity		Lt	tr (US gal)	260 (68.7)	260 (68.7)	280 (74.0)
Others	8.2	Relief Pressure for Attachment bar (psi)				215 (3,118)	215 (3,118)	215 (3,118)
g	8.2.1	Hydraulic Tank Capacity		Lt	tr (US gal)	180 (48)	180 (48)	210 (55)
	8.6	Clutch				Torque Converter	Torque Converter	Torque Converter

Specifications are subject to change without notice.

The performance values indicated herein represent nominal values obtained under typical operating conditions.

		1.0				
FD150ET-8	FD160ET-8	1.2				
Diesel	Diesel	1.3	tics			
Sitting	Sitting	1.4	eris			
15000 (33,000)	16000 (35,000)	1.5	ract			
600 (24)	600 (24)	1.6	Characteristics			
750 (29.5)	750 (29.5)	1.8				
3100 (122.0)	3100 (122.0)	1.9				
16570 (36,530)	17200 (37,920)	2.1				
28740 (63,360)	30140 (66,450)	2.2	ght			
2830 (6,240)	3060 (6,750)		Weight			
7210 (15,900)	7170 (15,810)	2.3				
9360 (20,640)	10030 (22,110)	2.3.2				
Pneumatic	Pneumatic	3.1				
11.00-20-16PR (I)	12.00-20-16PR (I)	3.2				
11.00-20-16PR (I)	12.00-20-16PR (I)	3.3	Tires			
4x/2	4x/2	3.5				
1770 (69.7)	1770 (69.7)	3.6				
1890 (74.4)	1870 (73.6)	3.7				
6/12	6/12	4.1				
3270 (128.7)	3290 (129.5)	4.2				
0 (0.0)	0 (0.0)	4.3				
3000 (118)	3000 (118)	4.4				
4780 (188.2)	4800 (189.0)	4.5				
2810 (110.6)	2830 (111.4)	4.7				
5920 (233)	6020 (237) 4800 (189)					
4700 (185)		4.20	Dimensions			
2410 (94.9)	2480 (97.6)	4.21	Ö			
85x190x1220 (3.3x7.5x48.0)	85x210x1220 (3.3x8.3x48.0)	4.22				
Pin Mount	Pin Mount	4.23				
2200 (86.6)	2200 (86.6)	4.24				
250 (9.8)	270 (10.6)	4.31				
350 (13.8)	370 (14.6)	4.32				
6520 (256.7)	6670 (262.6)	4.33				
4350 (171.3)	4500 (177.2)	4.35				
9/19.5/27.5 (5.6/12.1/17.1)	9.5/20/28 (5.9/12.4/17.4)	5.1.1				
9.5/21/32 (5.9/13.0/20.2)	10/21.5/32 (6.2/13.4/20.5)					
325/350 (64/69)	320/345 (63/68)	5.2	9			
400/400 (79/79)	400/400 (79/79)		man			
94 (21,350)	94 (21,170)	5.6	Performance			
East/Hudraulia Pawarad	22	5.8	Pe			
Foot/Hydraulic, Powered	Foot/Hydraulic, Powered	5.10				
Hand/Mechanical	Hand/Mechanical	5.11	-			
Hydraulic Power Steering	Hydraulic Power Steering 24/80	5.12 6.4				
24/80 Komatsu SAA6D107E-1	Komatsu SAA6D107E-1					
		7.1				
122 (164)	122 (164)		Drive			
2200	2200	7.3	٥			
575 (424)@1600	575 (424)@1600					
6/6690 (408)	6/6690 (408)	7.4				
280 (74.0) 215 (3,118)	280 (74.0) 215 (3,118)	8.2	က			
210 (55)	·		Others			
Torque Converter	210 (55) 8.2. Targua Convertor 8.6					
Torque Converter	Torque Converter	8.6				

Standard Equipment

Automatic "autoshift" torqueflow transmission Wet disc brake system KOPS Komatsu Operator Presence Sensing system **UL** Specification Headlights Turn signal lamps Charge warning lamps Safety checker Hourmeter Fuel gauge Torque converter oil temperature gauge Water temperature gauge Neutral safety switch Brake oil pressure warning buzzer Torque converter oil cooler Tiltable steering column Full suspension seat - vinyl Horn Overhead guard Drawbar pin Cyclonic air cleaner Notch-release parking brake

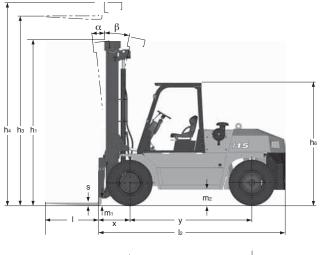


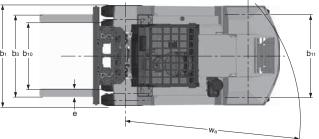




ng brake Head guard with front/rear gutter

Dimensional Drawing









THE KOMATSU HERITAGE

As part of the Komatsu family, we have a proud heritage of excellence and superiority in equipment design and manufacturing. Since 1921 Komatsu has been a global leader in the construction and mining equipment industry. And since 1945, we have built upon that heritage by producing innovative, high-quality, durable forklifts to meet and exceed the needs of our customers. Today our ISO 9001-certified plant in Covington, Georgia builds forklifts for North and South America, Canada, Mexico, and Latin America.







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