BULLDOZER

D85A-21 D85E-21 D85P-21

FLYWHEEL HORSEPOWER: 225 HP 168 kW @2000 RPM

OPERATING WEIGHT: D85A 23200 kg 51,150 lb

D85E 23550 kg 51,920 lb

D85P 25725 kg 56,715 lb



Excellent working performance

- Long tracks and low center-of-gravity design provide extra-high stability and extra-powerful traction.
- A powerful engine for increased drawbar pull.
- Komatsu's unique circular arc swamp shoe assures stable working even on soft ground. (D85P)

Breakthroughs in fuel economy

The Komatsu S6D125E engine provides maximum fuel economy.

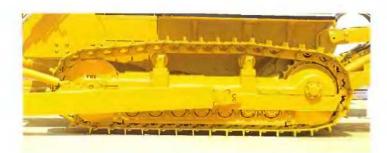
Minimal downtime

- Advanced monitoring system prevents minor problems from becoming major ones.
- Most lubrication ports are within reach from one work position, greatly reducing maintenance time.

Excellent operator comfort

- Large cab windows provide greater visibility
- Human-engineered arrangement of levers, pedals and instruments with a very responsive hydraulic system reduces operator fatigue.





Long tracks and low center-of-gravity design provide extra-high stability and extra-powerful traction

The D85 tractor is equipped with a long on-the-ground track length. This, plus a wide track gauge increase stability over rough terrain, while ensuring maximum power transfer to the ground for boosted production.

Advanced monitoring system prevents minor problems from becoming major ones

Condition of check-beforestarting as well as caution items appear on the liquid crystal monitoring panel, preventing serious problems from developing. This continuous condition checking allows the operator to concentrate his attention on the controls.





A powerful engine for increased drawbar pull

The Komatsu S6D125E engine delivers dynamic power of 225 HP (168 kW) at 2000 RPM and tenacious torque of 102 kg-m (738 ft-lb/1001 N-m) for high maneuverability and productivity.

The Komatsu S6D125E engine provides maximum fuel economy

Advanced fuel-efficiency designs are incorporated to make the S6D125E one of the most economical, energy-saving engines. This enables the D85 to attain a greater production per liter of fuel and reduced operating costs.



Most lubrication ports are within reach from one work position, greatly reducing maintenance time

Most lubrication ports and filters are located at the front left of the machine.



Other easy-maintenance features

The entire ROPS structure and cab tilt backward for easier access when mounting/ dismounting power-train components.



Photo shown includes optional airconditioner and other optional equipment.

Human-engineered arrangement of levers, pedals and instruments with a very responsive hydraulic system reduce operator fatigue
To provide ample leg-room, instruments are all located to the right of the operator's seat. The sensitive response hydraulic system provides the ease of fine controlling for precise dozing operations. The rotatable

seat offers the optimum visual range.





Large cab windows provide greater visibility

The new cab design and increased window area provide a wider range of visibility. The cab is mounted on the floor frame through rubber cushions. Sound-absorbing material is widely used inside the cab. As a result, noise and vibration are minimized.

D85A-21/D85E-21 SPECIFICATIONS



ENGINE

Komatsu S6D125E, 4-cycle, water-cooled, turbocharged engine with 6 cylinders of 125 mm (4.92") bore ×150 mm (5.91") stroke and 11.04 ltr. (674 cu.in) piston displacement. Flywheel horsepower:

225 HP (168 kW) at 2000 RPM (SAE J1349) 228 PS (168 kW) at 2000 RPM (DIN 6270 NET)

Max. torque102 kg-m (738 ft-lb/1001 N-m) at 1400 RPM. Direct-injection fuel system with mechanical all-speed governor. Gear-pump-driven force-lubrication with full-flow filter. Dry-type air cleaner with automatic dust evacuator for longer element service and dust indicator for simplified maintenance. 24 V/7.5 kW electric starting motor, 24 V/35 A alternator. 2 × 12 V/170 Ah batteries.



TORQFLOW TRANSMISSION

Komatsu's unique TORQFLOW transmission consists of a water-cooled 3-element, 1-stage, 1-phase torque converter and a planetary-gear, multiple-disc clutch transmission, both of which are hydraulically actuated and force-lubricated for optimum heat dissipation. It allows single-lever control of all speeds (3 forward and 3 reverse) and directional changes. Gearshift lock lever and neutral safety switch prevent the machine from accidental starts.

Travel speeds km/h (MPH)

			Forward						erse	Reverse				
	1st			0-	3.8	3 (2.4	1)	0-	4.9	(3.0))			
2nd						3 (4.2		o-	0- 8.5 (5.3)					
	3rd			0-	11.8	3 (7.3	3)	0-14.3 (8.9)						
>	kN ×	104b :	< 10³k	g										
	700-1	60-70												
	600-1	40-60			1			11						
17n	500-	20 - 50								-				
DRAWBAR PULI	400-	00 40 80		F1										
DRAW	300-	60 30	1		-				$\frac{1}{1}$					
	200-	40 20		1		2								
	100	20 10			X	1		F3	4-	(A)				
	ol	ol o		2	1	6	8	10	12	14	4 km/h			
			ŏ	i	2 ; T	la de la constante	5	6	7	8	MPH			

Usable pull will depend upon traction and weight of equipped tractor.



STEERING

Wet, multiple-disc, hand-operated steering clutches are hydraulically boosted and interconnected with wet, contracting-band, foot-operated steering brakes to allow easy, light-touch steering/braking actions.



FINAL DRIVE

Spur gear, double-reduction final drives. Segmented sprockets are installed on the hub with bolts for easy in-field replacement.



UNDERCARRIAGE

Suspension	Oscillation-type equalizer bar
	Box-section, high-tensile-strength steel construction.
Rollers and idlers L	ubricated idlers, track and carrier
rolle	ers are sealed with floating seals.
Number of carrier rollers	
	Assembled single
	st seals prevent entry of dust into
	for extended service. Track tension
is easily adjusted with a g	rease gun.
Number of shoes: D85A.	
	41 each
	560 mm (22.0")
	A 31810 cm ² (4930 sq.in)
D85	E 34160 cm ² (5295 sq.in)
	D85A 0.59 kg/cm ²
	(8.4 PSI/58 kPa)
	D85E 0.56 kg/cm ²
	(8.0 PSI/54.9 kPa)



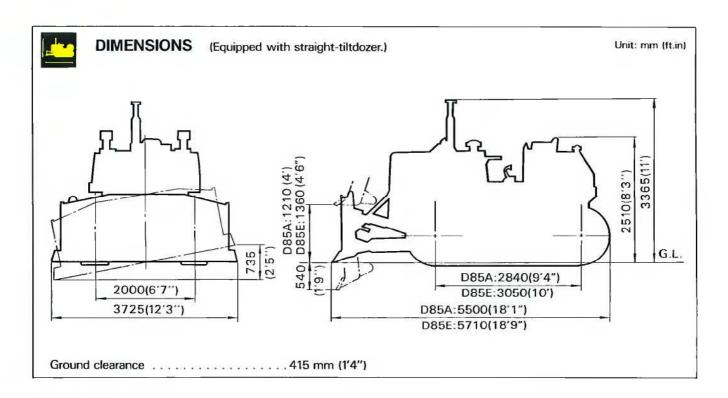
COOLANT & LUBRICANT CAPACITY (refilling)

Coolant	79 ltr. (20.9 U.S. gal)
Fuel tank		
Engine	27 ltr.	(7.1 U.S. gal)
Torque converter, transmission		
Bevel gear case, steering case	90 ltr. (23.8 U.S. gal)
Final drive (each side)	41 ltr. (10.8 U.S. gal)
Undercarriage (each side)	3 ltr. (0.8 U.S. gal)



OPERATING WEIGHT (approximate)

Tractor weight, including rated capacity of lubricant, coolant,
full fuel tank, operator and standard equipment
D85A
D85E 19070 kg (42,040 lb)
Operating weight, including straight-tiltdozer, operator, standard equipment, rated capacity of lubricant, coolant and
full fuel tank
D85A
D85F 23550 kg (51, 920 lb)





HYDRAULIC SYSTEM

Hydraulic control unit: Gear-type hydraulic pump with a capacity (discharge flow) of 194 ltr. (51.0 U.S. gal)/min. at rated engine RPM.

Relief valve setting . . . 195 kg/cm² (2,770 PSI/19.1 MPa) Control valves

One control valve for angledozer.

Positions: Blade lift Raise, hold, lower and float Two control valves for straight-tiltdozer, mechanical

angle-power-tiltdozer and U dozer.

Positions: Blade lift Raise, hold, lower and float
Blade tilt Left, hold and right

Additional control valve required for ripper

Positions: Ripper lift Raise, hold, lower and float

Hydraulic cylinders: Double-acting, piston type

Cylinder	Number of cylinders	Bore
Blade lift	2	110 mm (4.33")
Blade tilt	1	160 mm (6.30")
Ripper lift	2	140 mm (5.51")

Hydraulic capacity

Straight-tiltdozer and U-dozer 101 ltr. (27 U.S. gal) Angledozer 95 ltr. (25 U.S. gal) Ripper equipment

(Additional volume) 21 ltr. (5.5 U.S. gal)



DOZER EQUIPMENT

Use of high-tensile-strength steel in moldboard for strengthened blade construction. Hydraulic pipings for blade tilting are housed inside the dozer frame and protected from damage.

		Overall	*Blade	Blade	Max. lift	Max. drop	Max. tilt	Addition	al weight	Additional
		length with dozer	capacity	length × height	above ground	below ground	adjust- ment	Dozer equipment	Hydraulic control unit	ground pressure
D85A	Straight-tiltdozer	5500 mm (18'1")	5.2 m ³ (6.8 cu.yd)	3725 mm × 1450 mm (12'3" × 4'9")	1210 mm (4')	540 mm (1'9")	735 mm (2'5")	3720 kg (8,200 lb)	770 kg (1,700 lb)	0.14 kg/cm² (1.99 PSI/13.7 kPa)
	Angledozer	5810 mm (19'1")	3.9 m ³ (5.1 cu.yd)	4365 mm × 1130 mm (14'4" × 3'8")	1310 mm (4'4")	560 mm (1'10")	500 mm (1'8")	3840 kg (8,470 lb)	770 kg (1,700 lb)	0.14 kg/cm ² (1.99 PSI/13.7 kPa
	Mechanical-angle power-tiltdozer	5830 mm (19'2")	4.1 m ³ (5.4 cu.yd)	4515 mm × 1130 mm (14'10" × 3'8")	1295 mm (4'3")	555 mm (1'10")	520 mm (1'8")	3910 kg (8,620 lb)	770 kg (1,700 lb)	0.15 kg/cm ² (2.13 PSI/14.7 kPa
	U-dozer	6065 mm (19'11")	8.50 m ³ (11.1 cu.yd)	3860 mm × 1680 mm (12'8" × 5'6")	1210 mm (4')	540 mm (1'9")	755 mm (2'6")	4285 kg (9,450 lb)	770 kg (1,700 lb)	0.16 kg/cm ² (2.28 PSI/15.7 kPa
	Trimming-dozer	6310 mm (20'8")		3410 mm × 1185 mm (11'2" × 3'11")	1770 mm (5'10")	710 mm (2'4")	and the same of th	3850 kg (8,490 lb)	880 kg (1,940 lb)	0.15 kg/cm ² (2.13 PSI/14.7 kPa
D85E	Straight-tiltdozer	5710 mm (18'9")	5.2 m ³ (6.8 cu.yd)	3725 mm × 1450 mm (12'3" × 4'9")	1360 mm (4'6")	540 mm (1'9")	735 mm (2'5")	3720 kg (8,200 lb)	770 kg (1,700 lb)	0.13 kg/cm ² (1.85 PSI/12.7 kPa
	Angledozer	6020 mm (19'9")	3.9 m ³ (5.1 cu.yd)	4365 mm × 1130 mm (14'4" × 3'8")	1425 mm (4'8")	580 mm (1'11")	500 mm (1'8")	3840 kg (8,470 lb)	770 kg (1,700 lb)	0.13 kg/cm ² (1.85 PSI/12.7 kPa
	Mecanical-angle power-tiltdozer	6040 mm (19'10")	4.1 m ³ (5.4 cu.yd)	4515 mm × 1130 mm (14'10" × 3'8")	1430 mm (4'8")	585 mm (1'11")	520 mm (1'8")	3910 kg (8,620 lb)	770 kg (1,700 lb)	0.14 kg/cm ² (1.99 PSI/13.7 kPa
	U-dozer	6275 mm (20'7")	8.50 m ³ (11.1 cu.yd)	3860 mm × 1680 mm (12'8" × 5'6")	1360 mm (4'6")	540 mm (1'9")	755 mm (2'6")	4285 kg (9,450 lb)	770 kg (1,700 lb)	0.14 kg/cm² (1.99 PSI/13.7 kPa

^{*} Blade capacities are based on the SAE recommendation practice J1265.

D85P-21 SPECIFICATIONS



ENGINE

Komatsu S6D125E, 4-cycle, water-cooled, turbocharged diesel engine with 6 cylinders of 125 mm (4.92") bore x 150 mm (5.91") stroke and 11.04 ltr (674 cu.in) piston displacement.

Flywheel horsepower:

225 HP (168 kW) at 2000 RPM (SAE J1349) 228 PS (168 kW) at 2000 RPM (DIN 6270 NET)

Max. torque. 102 kg.m (738 ft-lb/1001 N-m) at 1400 RPM Direct-injection fuel system with mechanical all-speed governor. Gear-pump-driven force-lubrication with full-flow filter. Dry-type air cleaner with automatic dust evacuator for longer element service and dust indicator for simplified maintenance. Corrosion resistor prevents dust and scale from being generated in the coolant. Electrical 24-volt starting system.

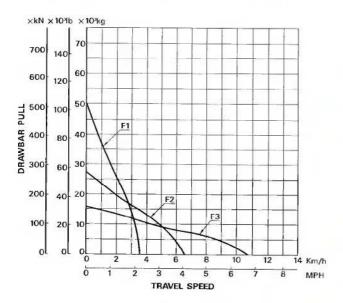


TORQFLOW TRANSMISSION

Komatsu's unique TORQFLOW transmission consists of a water-cooled 3-element, 1-stage, 1-phase torque converter and a planetary-gear, multiple-disc clutch transmission, both of which are hydraulically actuated and force-lubricated for optimum heat dissipation. It allows single-lever control of all speeds (3 forward and 3 reverse) and directional changes. Gearshift lock lever and neutral safety switch prevent the machine from accidental starts.

Travel speeds km/h (MPH)

	Forward	Reverse			
1st	0- 3.5 (2.2)	0 - 4.7(2.9)			
2nd	0- 6.5 (4.0)	0- 8.3 (5.2)			
3rd	0-10.7 (6.6)	0 - 13.3 (8.3)			



Usable pull will depend upon traction and weight of equipped tractor.



STEERING

Wet, multiple-disc, hand-operated steering clutches are hydraulically boosted and interconnected with wet, contracting-band, foot-operated steering brakes to allow easy, light-touch steering/braking actions.



FINAL DRIVE

Spur gear, double-reduction final drives. Segmented sprockets are installed on the hub with bolts for easy in-field replacement.



UNDERCARRIAGE

Suspension Oscillation type equalizer bar
Track roller frame Box-section, high-tensile-strength steel construction.
Rollers and idlers Lubricated idlers, track and carrier rollers are sealed with floating seals.
Number of track rollers 8 each
Number of carrier rollers 2 each
Track shoes Assembled swamp
shoes. Unique dust seals prevent entry of dust into pin-to-
bushing clearances for extended service. Track tension is easily adjusted with a grease gun.
Number of shoes
Grouser height
Shoe width (standard) 910 mm (35.8")
Ground contact area 63340 cm ² (9280 sq.in)
Ground pressure (tractor) 0.35 kg/cm ²
(4.98 PSI/34 kPa)



COOLANT & LUBRICANT CAPACITY (refilling)

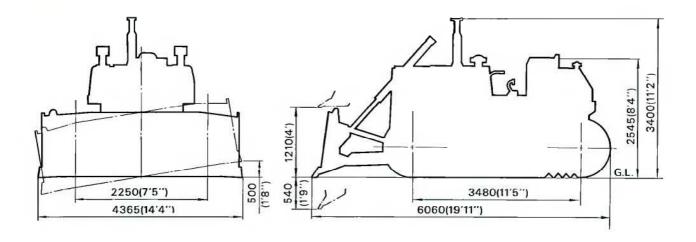
Coolant	79 ltr. (20.9 U.S. gal)
Fuel tank	480 ltr. (126.8 U.S. gal)
Engine	27 ltr. (7.1 U.S. gal)
Torque converter, transmission	
Bevel gear case, steering case	90 ltr. (23.8 U.S. gal)
Final drive (each side)	51 ltr. (13.5 U.S. gal)
Undercarriage (each side)	3 ltr. (0.8 U.S. gal)



OPERATING WEIGHT (approximate)

Tractor weight, including rated capacity of lubricant, coolant, full fuel tank, operator and standard equipment





Ground clearance 530 mm (1'9")



HYDRAULIC SYSTEM

Hydraulic control Unit: Gear-type hydraulic pump with a capacity (discharge flow) of 194 ltr. (51.0 U.S. gal)/min. at rated engine RPM.

Relief valve setting 195 kg/cm² (2,770 PSI/19.1 MPa) Control valves

One control valve for angledozer

Positions: Blade lift Raise, hold lower and float

Two control valves for straight-tiltdozer.

Positions: Blade lift Raise, hold lower and float Blade tilt Left, hold and right

Hydraulic cylinders: Double-acting, piston type

Cylinder	Number of cylinders	Bore
Blade lift	2	110 mm (4.33")
Blade tilt	1	160 mm (6.30")

Hydraulic capacity



DOZER EQUIPMENT

Use of high-tensile-strength steel in moldboard for strengthened blade construction. Hydraulic pipings for blade tilting are housed inside the dozer frame and protected from damage.

	Overall	*Blade	Blade	Max. lift	Max. drop	Max. tilt	Addition	nal weight	Additional
	length with dozer	capacity	length×height	above ground	below ground	adjust- ment	Dozer equipment	Hydraulic control unit	ground pressure
Straight-tiltdozer	6060 mm	5.9 m ³	4365 mm × 1390 mm	1360 mm	540 mm	500 mm	3430 kg	495 kg	0.06 kg/cm ²
	(19'11")	(7.7 cu.yd)	(14'4" × 4'7")	(4'6")	(1'9")	(1'8")	(7,560 lb)	(1,090 lb)	(0.85 PSI/5.88 kPa)
Angledozer	6350 mm	3.9 m ³	4890 mm × 1035 mm	1350 mm	550 mm	400 mm	3590 kg	490 kg	0.06 kg/cm ²
	(20'10")	(5.1 cu.yd)	(16'1" × 3'5")	(4'5")	(1′10″)	(1'4")	(7,910 lb)	(1,080 lb)	(0.85 PSI/5.88 kPa)

^{*}Blade capacities are based on the SAE recommendation practice J1265.

D85P-21 SPECIFICATIONS



ENGINE

Komatsu S6D125E, 4-cycle, water-cooled, turbocharged diesel engine with 6 cylinders of 125 mm (4.92") bore x 150 mm (5.91") stroke and 11.04 ltr (674 cu.in) piston displacement.

Flywheel horsepower:

225 HP (168 kW) at 2000 RPM (SAE J1349) 228 PS (168 kW) at 2000 RPM (DIN 6270 NET)

Max. torque.102 kg.m (738 ft-lb/1001 N-m) at 1400 RPM Direct-injection fuel system with mechanical all-speed governor. Gear-pump-driven force-lubrication with full-flow filter. Dry-type air cleaner with automatic dust evacuator for longer element service and dust indicator for simplified maintenance. Corrosion resistor prevents dust and scale from being generated in the coolant. Electrical 24-volt starting system.

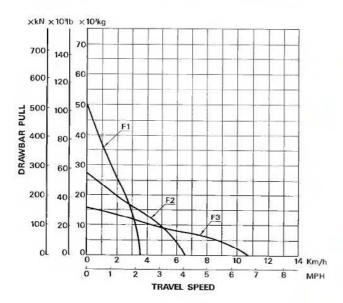


TORQFLOW TRANSMISSION

Komatsu's unique TORQFLOW transmission consists of a water-cooled 3-element, 1-stage, 1-phase torque converter and a planetary-gear, multiple-disc clutch transmission, both of which are hydraulically actuated and force-lubricated for optimum heat dissipation. It allows single-lever control of all speeds (3 forward and 3 reverse) and directional changes. Gearshift lock lever and neutral safety switch prevent the machine from accidental starts.

Travel speeds km/h (MPH)

	Forward	Reverse			
1st	0-3.5(2.2)	0- 4.7 (2.9)			
2nd	0- 6.5 (4.0)	0- 8.3 (5.2)			
3rd	0-10.7 (6.6)	0 - 13.3 (8.3)			



Usable pull will depend upon traction and weight of equipped tractor.



STEERING

Wet, multiple-disc, hand-operated steering clutches are hydraulically boosted and interconnected with wet, contracting-band, foot-operated steering brakes to allow easy, light-touch steering/braking actions.



FINAL DRIVE

Spur gear, double-reduction final drives. Segmented sprockets are installed on the hub with bolts for easy in-field replacement.



UNDERCARRIAGE

Suspension Oscillation type equalizer bar
Track roller frame Box-section, high-tensile-strength steel construction.
Rollers and idlers Lubricated idlers, track and carrier rollers are sealed with floating seals.
Number of track rollers 8 each
Number of carrier rollers 2 each
Track shoes Assembled swamp
shoes. Unique dust seals prevent entry of dust into pin-to-
bushing clearances for extended service. Track tension is easily adjusted with a grease gun.
Number of shoes
Grouser height
Shoe width (standard) 910 mm (35.8")
Ground contact area 63340 cm² (9280 sq.in)
Ground pressure (tractor) 0.35 kg/cm ²
(4.98 PSI/34 kPa)



COOLANT & LUBRICANT CAPACITY (refilling)

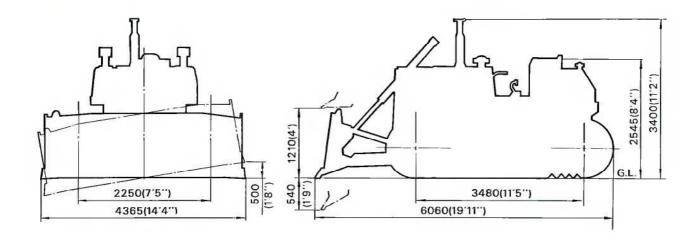
Coolant	79 ltr. (20.9 U.S. gal)
Fuel tank	480 ltr. (126.8 U.S. gal)
Engine	
Torque converter, transmission	373
Bevel gear case, steering case	90 ltr. (23.8 U.S. gal)
Final drive (each side)	51 ltr. (13.5 U.S. gal)
Undercarriage (each side)	3 ltr. (0.8 U.S. gal)



OPERATING WEIGHT (approximate)

Tractor weight, including rated capacity of lubricant, coolant, full fuel tank, operator and standard equipment

Operating weight, including straight-tiltdozer, operator, standard equipment, rated capacity of lubricant, coolant and full fuel tank 25725 kg (56,715 lb)



Ground clearance 530 mm (1'9")



HYDRAULIC SYSTEM

Hydraulic control Unit: Gear-type hydraulic pump with a capacity (discharge flow) of 194 ltr. (51.0 U.S. gal)/min. at rated engine RPM.

Relief valve setting 195 kg/cm² (2,770 PSI/19.1 MPa) Control valves

One control valve for angledozer

Positions: Blade lift Raise, hold lower and float Two control valves for straight-tiltdozer.

Positions: Blade lift Raise, hold lower and float Blade tilt Left, hold and right Hydraulic cylinders: Double-acting, piston type

Cylinder	Number of cylinders	Bore
Blade lift	2	110 mm (4.33")
Blade tilt	1	160 mm (6.30")

Hydraulic capacity

Straight-tiltdozer 102 ltr. (27 U.S. gal) Angledozer 100 ltr (26 U.S. gal)



DOZER EQUIPMENT

Use of high-tensile-strength steel in moldboard for strengthened blade construction. Hydraulic pipings for blade tilting are housed inside the dozer frame and protected from damage.

	Overall	*Blade	Blade	Max. lift	Max. drop	below adjust-	It Additional weight		Additional
	length with dozer	capacity	length×height	above ground	100000000000000000000000000000000000000		Dozer equipment	Hydraulic control unit	ground pressure
Straight-tiltdozer	6060 mm	5.9 m ³	4365 mm × 1390 mm	1360 mm	540 mm	500 mm	3430 kg	495 kg	0.06 kg/cm ²
	(19'11")	(7.7 cu.yd)	(14'4" × 4'7")	(4'6")	(1'9")	(1'8")	(7,560 lb)	(1,090 lb)	(0.85 PSI/5.88 kPa)
Angledozer	6350 mm	3.9 m ³	4890 mm × 1035 mm	1350 mm	550 mm	400 mm	3590 kg	490 kg	0.06 kg/cm ²
	(20′10″)	(5.1 cu.yd)	(16'1" × 3'5")	(4'5")	(1′10″)	(1'4")	(7,910 lb)	(1.080 lb)	(0.85 PSI/5.88 kPa

^{*}Blade capacities are based on the SAE recommendation practice J1265.

STANDARD EQUIPMENT_

- TORQFLOW transmission
- Lever steering
- 560 mm (22") single-grouser shoe (D85A/E)
- 910mm (35.8") swamp shoes (D85P)
- · Hydraulic track adjusters
- 24 V/7.5 kW electric starters
- 24 V/35 A alternator

- Track-roller guards
- Decelerator pedal
- Segmented sprockets
- · Final drive case wear guard
- · Adjustable operator seat
- Dry-type air cleaner with automatic dust evacuator and dust indicator
- 2 x 12 V/170 Ah batteries
- Lower guard with front pull hook
- Lighting system (including 1 rear and 2 front lights)
- Wet-type steering clutches and brakes

ATTACHMENTS AND OPTIONAL EQUIPMENT.

ROPS canopy: Meets ISO 3471 and SAE J1040 APR88 ROPS standards, as well as ISO 3449 FOPS standard. Additional weight . . 1040 kg (2,290 lb) Roof dimensions

Length 1665 mm (5'6") Width 1625 mm (5'4")

Additional ground pressure0.03 kg/cm² (0.43 PSI/2.9 kPa) ...0.02 kg/cm² (0.22 PSI/1.54 kPa)

TRACK SHOE SELECTION

		Additional weight kg (lb)	Ground contact area cm² (sq.in)	Additional ground pressure kg/cm² (PSI/kPa)
	610 mm (24") Single grouser shoes	+150 (330)	34650 (5,370)	-0.04 (0.57/3.9)
D85A	660 mm (26") Single grouser shoes	+310 (680)	37490 (5,810)	-0.08 (1.14/7.8)
	560 mm (22") Extreme service shoes	+340 (750)	31810 (4,930)	+0.01 (0.14/0.98)
D85E	610 mm (24") Extreme service shoes	+150 (330)	37210 (5,767)	-0.04 (0.57/3.9)
	660 mm (26") Extreme service shoes	+310 (680)	40260 (6,240)	-0.08 (1.14/7.8)
	560 mm (22") Heavy-duty shoes	+340 (750)	34160 (5,295)	+0.01 (0.14/0.98)
D85P	910 mm (35.8") Single grouser shoes	- 146 (322)	37210 (5,767)	0

Towing winch

Type Single drum, reversible, gear-driven

Additional weight . . . 1660 kg (3660 ld) without cable

Relief valve setting 15.5 kg/cm² (220 PSI/1.5 MPa)

Cable dia. x length 26 mm x 65 m (1.02" x 213 ft)

Line pull: Bare drum 45500 kg (100,310 lb/445 kN)

Full drum 45500 kg (100,310 lb/445 kN)

OTHERS Swing-type drawbar, Rigid-type drawbar, Coolant preheater, Reversible fan, Cab heater, Engine side covers, Fire extinguisher, Air-conditioner, Tinted cab glass, Wiper, Seat belt, Backup alarm, Vandalism protection, Panel cover, Suspension seat, Tool kit and ordinary spare parts.

This specification sheet may contain attachment and optional equipment that are not available in your area. Please consult your local Komatsu distributor for those items you may require. Materials and specifications are subject to change without notice.

KOMATSU