

D6G Track-Type Tractor

Bulldozer Specifications

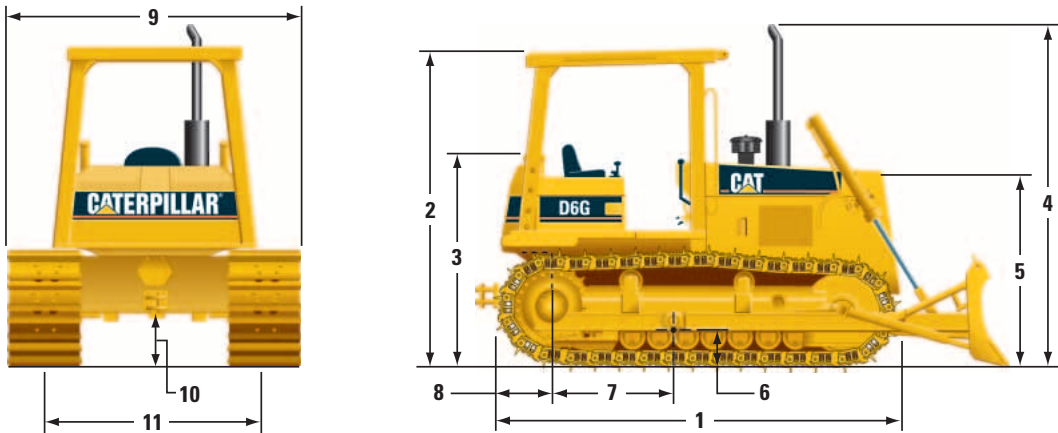
Blade	Overall Width (tractor plus dozer)		Blade Height		Digging Depth		Blade Capacity		Maximum Tilt		Weight		Side Angling	Ground Clearance	
	mm	in	mm	in	mm	in	m³	yd³	mm	in	kg	lb	deg.	mm	in
6A	3880	153	924	36	650	25.6	2.40	3.14	367	14	2435	5369	25	888	34.9
6S	3230	127	1126	44	686	27.0	3.27	4.28	467	18	2015	4443	—	725	28.5

Ripper Specifications

Type	Maximum Digging Depth		Max. Reach at Ground Line		Weight (with one shank)		Overall Width		Ripper Beam No. Pockets	Pocket Spacing	
	mm	in	mm	in	kg	lb	mm	in		mm	in
Fixed Parallelogram	530	20.9	551	21.7	1500	3300	2.340	92.1	5	536	21.1

Dimensions

All dimensions are approximate.



1	Overall length	3937 mm	(155.0 in)
2	Height to top of Non-ROPS canopy	2886 mm	(113.6 in)
3	Height to top of fuel tank	2122 mm	(83.5 in)
4	Height to top of exhaust	3090 mm	(121.7 in)
5	Height to top of radiator	1888 mm	(74.3 in)
6	Height to bulldozer trunnion	375 mm	(14.8 in)
7	Distance from rear of tractor to bulldozer trunnion	1520 mm	(59.8 in)
8	Rear clearance from rear of tractor	360 mm	(14.2 in)
9	Overall width with standard shoes	2490 mm	(98.0 in)
10	Ground clearance (SAE J894)	310 mm	(12.2 in)
11	Track Gauge	1880 mm	(74.0 in)

To overall length (1), add the following dimensions for respective attachments:

Angle Bulldozer	1213 mm	(47.7 in)
Straight Bulldozer	1133 mm	(44.6 in)
Ripper	1070 mm	(42.1 in)

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Operator Station

Designed with the operator in mind, with controls located within easy reach.



- Excellent blade end visibility
 - Dozer control located on operator's right hand within easy reach
 - Single brake pedal actuates both tracks
 - Steering and transmission controls located to the operator's left hand for comfortable operation
 - Suspension seat with adjustable fore and aft position and arm rests
 - Simple monitoring system – analog gauge package
- Optional Electronic Monitoring System with enhanced operating alert indicators



- The large capacity fuel tank, with a “notched” section, is designed to provide the best visibility possible to rear work tools



- Good visibility to front and sides, with well positioned footrests and non-slip steel floor plate provide a clear “walk-through” environment