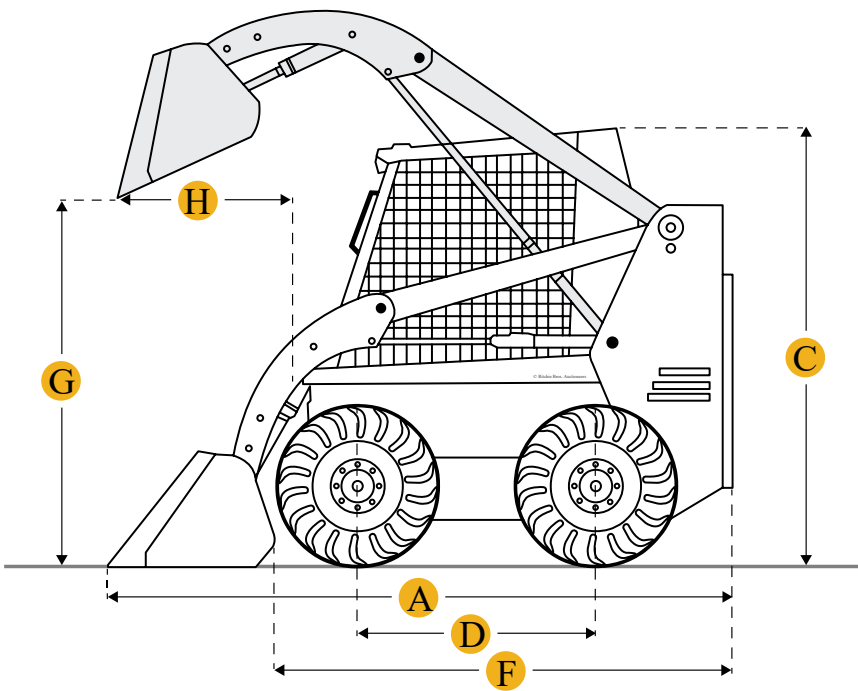
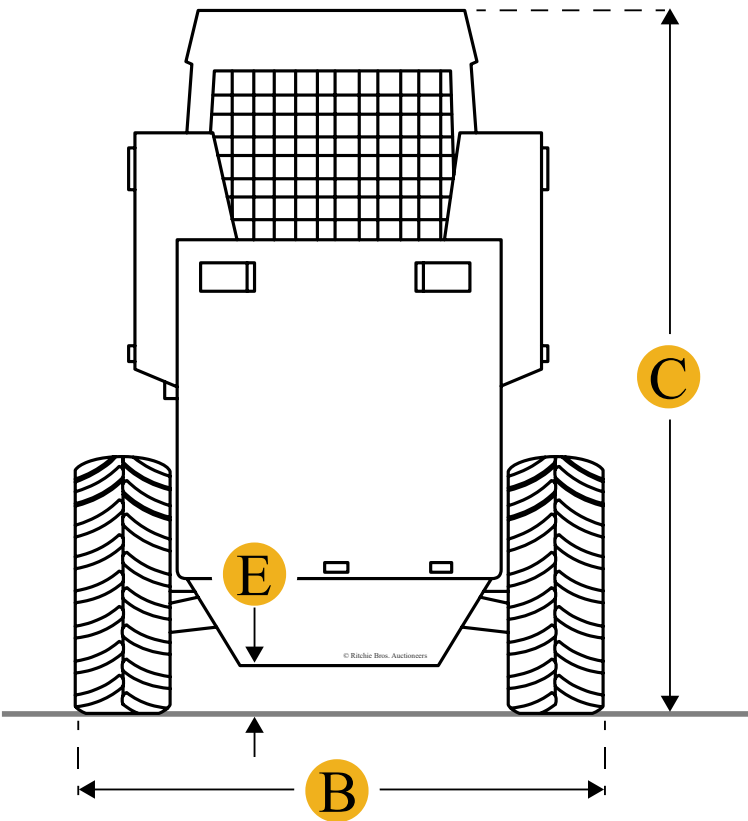
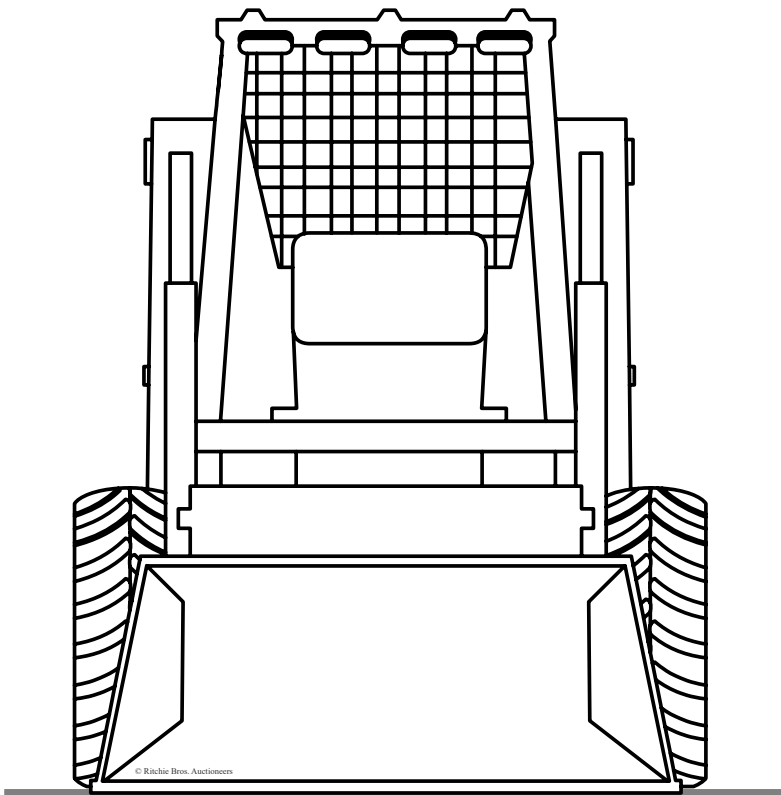


Caterpillar 226D Skid Steer Loader



Units

Imperial

Metric

Dimensions

Dimensions

E **Ground Clearance**

0.58 ft in

Note

Operating Weight, Operating Specifications and Dimensions all based on 75 kg (165 lb) operator, all fluids, single speed, 1524 mm (60 in) dirt bucket, Cat 10 16.5 tires, standard flow hydraulics, C0 cab (OROPS, static seat), 880 CCA battery, manual quick

	coupler, no self level and no optional counterweights (unless otherwise noted).
Bucket Pin Height - Carry Position	8.5 in
Bucket Pin Height - Maximum Lift	9.25 ft in
Bumper Overhang - Behind Rear Axle	35.21 in
Clearance At Maximum Lift And Dump	81.8 in
Departure Angle	27.9 degrees
Wheel Base	3.46 ft in
Reach - Maximum Lift/Dump	21 in
Turning Radius From Center - Bucket	77.8 in
Turning Radius From Center - Coupler	43.5 in
Turning Radius From Center - Machine Rear	59.6 in
Vehicle Width Over Tires	58.9 in
Height - Top Of Cab	6.65 ft in
Length - With Bucket On Ground	127.3 in
Length - Without Bucket	99.4 in
Maximum Dump Angle	46.7 degrees
Maximum Overall Height	143.81 in
Maximum Reach - With Arms Parallel To Ground	50.7 in
Rack Back Angle - Maximum Height	88.9 degrees
Operating Specifications	
Breakout Force - Tilt Cylinder	3983 lb
Rated Operating Capacity With Optional Counterweight	1650 lb
Note	Operating Weight, Operating Specifications and Dimensions all based on 75 kg (165 lb) operator, all fluids, single speed, 1524 mm (60 in) dirt bucket, Cat 10 16.5 tires, standard flow hydraulics, C0 cab (OROPS, static seat), 880 CCA battery, manual quick coupler, no self level and no optional counterweights (unless otherwise noted).
Tipping Load	3100 lb
Rated Operating Capacity	1550 lb

Specifications

Engine	
Displacement	134.3 cu in
Bore	3.3 in
Stroke	3.9 in
Net Power - Iso 9249	66.5 hp
Gross Power - Sae J1995	67.1 hp
Engine Model	Cat C2.2 CRDI
Net Power - Sae 1349	65.8 hp
Peak Torque - 1,500 Rpm - Sae J1995	153 lb ft
Net Flywheel Power	65.8 hp
Power Train	
Travel Speed - Forward Or Reverse - One Speed	7.6 mph
Travel Speed - Forward Or Reverse - Two Speed Option	11.1 mph
Weights	
Operating Weight	5705 lb
Note	Operating Weight, Operating Specifications and Dimensions all based on 75 kg (165 lb) operator, all fluids, single speed, 1524 mm (60 in) dirt bucket, Cat 10 16.5 tires, standard flow hydraulics, C0 cab (OROPS, static seat), 880 CCA battery, manual quick coupler, no self level and no optional counterweights (unless otherwise noted).
Hydraulic System	
Hydraulic Flow - Standard - Loader Hydraulic Pressure	3336 psi
Hydraulic Flow - Standard - Loader Hydraulic Flow	18 gal/min
Hydraulic Flow - Standard - Hydraulic Power (Calculated)	35.5 hp
Hydraulic Flow - High Flow - Hydraulic Power (Calculated)	50.9 hp
Hydraulic Flow - High Flow - Maximum Loader Hydraulic Pressure	3336 psi
Hydraulic Flow - High Flow - Maximum Loader Hydraulic Flow	26 gal/min

Service Refill Capacities

Cooling System	3.2 gal
Fuel Tank	15.1 gal
Hydraulic Tank	9 gal
Engine Crankcase	2.6 gal
Hydraulic System	11.9 gal
Chain Box - Each Side	1.8 gal
Cab	
Rops	ISO 3471:2008
Fops	ISO 3449:2005 Level I
Fops Level Ii	ISO 3449:2005 Level II
Air Conditioning System	
Air Conditioning	The air conditioning system on this machine contains the fluorinated greenhouse gas refrigerant R134a (Global Warming Potential = 1430). The system contains 0.81 kg of refrigerant which has a CO2 equivalent of 1.158 metric tonnes.
Noise Level	
Inside Cab*	83 dB(A)
Outside Cab**	102 dB(A)
Note (1)	Cab and Rollover Protective Structures (ROPS) are standard in North America and Europe.
Note (2)	*The declared dynamic operator sound pressure levels per ISO 6396:2008. The measurements were conducted with the cab doors and windows closed and at 70% of the maximum engine cooling fan speed. The sound level may vary at different engine cooling fan speeds.
Note (3)	**The labeled sound power level for the CE marked configurations when measured according to the test procedure and conditions specified in 2000/14/EC.