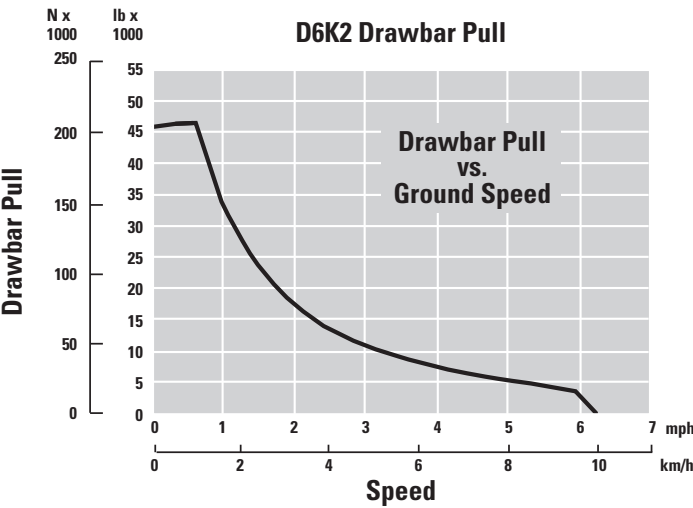


D6K2 Track-Type Tractor

Drawbar Pull

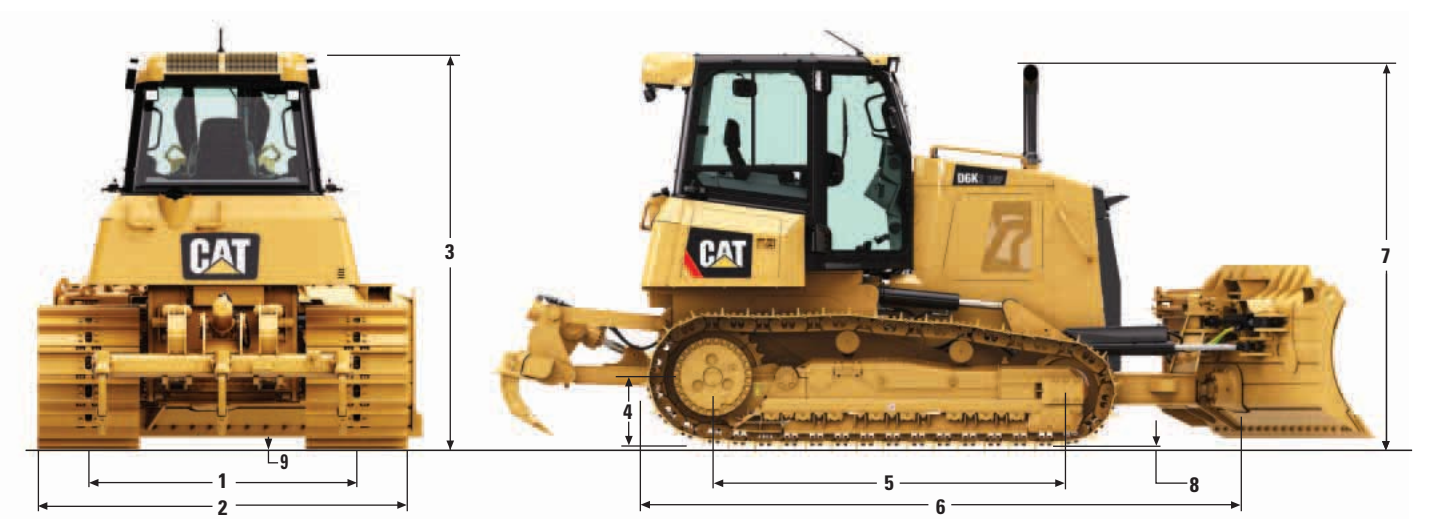


- The direct injection electronic fuel system provides a controlled fuel delivery increase as the engine lugs back from rated speed. This results in increased horsepower below rated power. A combination of increased torque rise and maximum horsepower improves response, provides greater drawbar pull and faster dozing cycles.

D6K2 Track-Type Tractor

Dimensions

All dimensions are approximate.



Tractor Dimensions

	XL		LGP	
1 Track Gauge	1770 mm	70 in	2000 mm	79 in
2 Width of Tractor				
With the Following Attachments:				
Standard Shoes without Blade	2330 mm	92 in	2760 mm	109 in
Standard Shoes with VPAT Blade Angled 25°	2896 mm	114 in	3337 mm	131 in
Standard Shoes with Foldable Blade in Transport Position	2364 mm	93 in	2850 mm	112 in
3 Machine Height from Tip of Grouser				
With the Following Equipment:				
ROPS Cab	2958 mm	116 in	2958 mm	116 in
4 Drawbar Height (Center of Clevis)				
From Ground Face of Shoes	466 mm	18 in	483 mm	19 in
5 Length of Tack on Ground	2645 mm	104 in	2645 mm	104 in
6 Length of Basic Tractor (with C-Frame)	4354 mm	171 in	4220 mm	166 in
With the Following Attachments, Add to Basic Tractor Length:				
Drawbar	229 mm	9 in	320 mm	13 in
Ripper	1082 mm	42 in	1133 mm	45 in
PA50 Winch	567 mm	22 in	640 mm	25 in
VPAT Blade, Straight	384 mm	15 in	468 mm	18 in
VPAT Blade, Angled 25° (Standard and Foldable)	1015 mm	40 in	1179 mm	46 in
7 Height over Stack from Tip of Grouser	2873 mm	113 in	2914 mm	115 in
8 Height of Grouser	48 mm	2 in	48 mm	2 in
9 Ground Clearance from Ground Face of Shoe (per SAE J1234)	360 mm	14 in	360 mm	14 in