

[Home](#)

Komatsu D275AX-5 Crawler Tractor



Units

Imperial

Metric

Dimensions

Dimensions

A	Length W/ Blade	30.39 ft in
B	Width Over Tracks	7.42 ft in
C	Height To Top Of Cab	13.08 ft in
E	Ground Clearance	1.67 ft in

Undercarriage

H	Standard Shoe Size	24 in
	Number Of Track Rollers Per Side	7
	Number Of Shoes Per Side	39
	Ground Pressure	16.61 psi
	Ground Contact Area	6580 in2

---

Specifications

Engine

Number Of Cylinders	6
Engine Make	2238
Engine Model	SDA6D140E-3
Gross Power	446 hp
Net Power	410 hp
Displacement	930 cu in
Aspiration	turbocharged, aftercooled

Operational

Operating Weight	83070 lb
Fuel Capacity	222 gal
Cooling System Fluid Capacity	34.3 gal
Engine Oil Capacity	13.7 gal
Hydraulic Fluid Capacity	34.3 gal
Final Drives Fluid Capacity	10.6 gal

Transmission

Transmission Type	Komatsu TORQFLOW transmission
Number Of Forward Gears	3
Number Of Reverse Gears	3
Max Speed - Forward	7 mph

Max Speed - Reverse	9.3 mph
Hydraulic System	
Pump Type	double-acting, piston
Relief Valve Pressure	3980 psi
Standard Blade	
Width	14.1 ft in
Height	6.5 in

## Compare similar models

<input type="checkbox"/> <a href="#">Komatsu D155AX-6SL</a>	
Ground Pressure	--
Net Power	354 hp
Operating Weight	96709 lb
<input type="checkbox"/> <a href="#">Caterpillar D8T WH</a>	
Ground Pressure	--
Net Power	310 hp
Operating Weight	85150 lb
<input type="checkbox"/> <a href="#">Liebherr PR764</a>	
Ground Pressure	14.8 psi
Net Power	417 hp
Operating Weight	98590.8 lb

Compare

## Find {{brand}} {{model}} {{category}} for Sale

[See {{brand}} {{category}} for sale rbaction.com](#)  
[See {{brand}} {{category}} for sale ironplanet.com](#)  
[See {{brand}} {{category}} for sale mascus.com](#)

**Company**



---

**Popular Searches**



---

**Looking for equipment or trucks?**

Ritchie Bros. sells more new and used industrial equipment and trucks than any other company in the world.

Equipment for sale on [rbauction.com](#)

Equipment for sale on [ironplanet.com](#)

Equipment for sale on [mascus.com](#)

[Sell your equipment](#)