

# D155AXi-8

Tier 4 Final Engine





### **NET HORSEPOWER**

**354 HP @ 1900 rpm** 264 kW @ 1900 rpm

### **OPERATING WEIGHT**

102,060 lb 46,294 kg

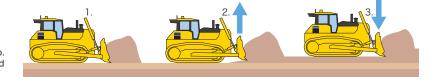
# **BLADE CAPACITY**

**12.3 yd**<sup>3</sup> 9.4 m<sup>3</sup> SIGMADOZER **12.3 yd**<sup>3</sup> 9.4 m<sup>3</sup> Semi-U

#### **Remove The Operator, Keep The Productivity**

Maintaining high productivity while manually dozing with radio control can be difficult without the sensations that come from sitting in the cab. Komatsu's intelligent Machine Control technology with radio control option limits this productivity loss by automatically controlling blade load to optimum levels and minimizing shoe slip.

- Blade moves to target surface until load reaches a preset level.
- 2. The blade automatically raises to minimize track slip.
- Should the load decrease, blade will lower to re-load blade to an optimum level.



#### **Radio Control Features**

- Line-of-sight remote control up to 100m away, without operator in cab
- Key machine functions controlled on comfortable remote transmitter
- · Machine status indication via cab-top lights

## intelligent Features

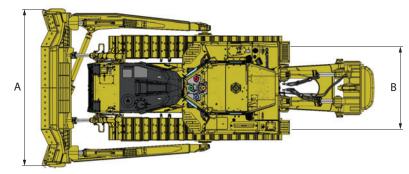
- · Automatic blade control, first to last pass, rough to finish grade
- 3D GNSS technology allows dozing of simple planes to complex surfaces
- Factory installed: Base machine, radio control, machine control technology all from Komatsu

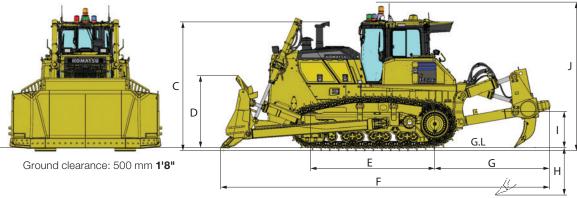
**Radio Transmitter** 

# **Support Features**

• Base machine and technology fully supported by your Komatsu Distributor

13'4"	4060 mm	Α
7'0"	2140 mm	В
11'1"	3385 mm	С
6'1"	1850 mm	D
10'9"	3275 mm	E
27'7"	8420 mm	F
9'0"	2745 mm	G
4'1"	1240 mm	Н
3'1"	950 mm	1
12'5"	3777 mm	J





AESS906-00

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AD05(Electronic View Only)

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Note: All comparisons and claims of improved performance made herein are made with respect to the prior Komatsu model unless otherwise specifically stated.