



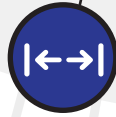
**7 GALLON  
FUEL  
CAPACITY**



**KUBOTA V1505  
DIESEL  
WITH ELECTRIC  
STARTER**



**24.8 hp (18.5 kW)  
HORSEPOWER AND  
TRAVEL SPEED OF  
5 mph (8 kph)**



**127.25 x 51 x 99.75 in  
(323.2 x 129.5 x 253.4  
cm) DIMENSIONS  
(L X W X H)**

**41 cubic  
foot bucket  
capacity**

**Adjustable operator  
seat in central rear  
position with access  
from both sides**

**Foldable ROPs for  
operator protection**



**Easy access  
to the Kubota  
24.8 hp engine  
transmission  
and more**

**Spacious ground clearance and  
rubber tracks provide greater  
mobility at higher speeds**

## ATD5000

Allen Engineering is proud to present the new ATD5000 Allen Track Dumper. This ride on tracked dumper can move up to 1.5 yards of material and is powered by a robust 24.8 HP Kubota Diesel liquid cooled engine. The ATD5000 comes fully hydraulic to eliminate wear items such as belts and pulleys and also boasts a 180° swivel bucket allowing for versatility and ease of material placement.



Operator console and controls designed for comfort and simplicity. With an intuitive design allowing for maximum production and minimal operator fatigue, you will find yourself able to work all day in a safe and comfortable setting.

## SPECIFICATIONS

SPECIFICATIONS	ATD5000
ENGINE	Kubota V1505
HORSE POWER CLASS	24.8 hp (18.5 kW)
STARTER	Electric
FUEL TYPE	Diesel
FUEL CAPACITY	7 gallons
TOP SPEED	5 mph
PAYLOAD	5,070 lb (2,299 kg)
BUCKET CAPACITY	41 cu. ft. (1.1 m <sup>3</sup> )
LIQUID CAPACITY	25 cu. ft. (0.7 m <sup>3</sup> )
DUMP ANGLE	90°
PIVOT ANGLE	180°
WEIGHT	5,038 lb (2,285 kg)
DIMENSIONS (L X W X H)	127.25 x 51 x 99.75 in (323.2 x 129.5 x 253.4 cm)

