

## PLACING

## BUGGIES: WHEEL BUGGIES



**1.7 GAL (6 L)  
FUEL  
CAPACITY**



**KOHLER CH440  
GASOLINE WITH  
STARTER  
OPTION RECOIL  
OR ELECTRIC**



**14 hp (10.4 kW)  
HORSEPOWER  
WITH TOP SPEED OF  
7 mph (11.2 kph)**



**97 x 47 x 50 in  
(246 x 119 x 127 cm)  
DIMENSIONS  
(L x W x H)**



Scan this QR code to learn more details about this product.

Foot-operated  
brake mechanism

Lowest center  
of gravity

2" Solid  
steel frame

16 cubic foot capacity,  
heavy-duty poly dump  
bucket

Hydraulic dump  
action

Foam filled tires



## AW16-K

The sixteen cubic foot AW16-K Allen Wheel Buggy comes equipped with a Kohler CH440, with either electric or recoil starter, a fuel capacity of 1.7 gallons, a top speed of seven miles per hour, and a sixteen cubic foot bucket, and foam filled tires. This wheel buggy was engineered with an all-steel frame to perform on the most demanding job sites.



## SPECIFICATIONS

SPECIFICATIONS	AW16-K
ENGINE	KOHLER CH440
HORSEPOWER CLASS	14 hp (10.4 kW)
STARTER	Recoil or Electric
FUEL TYPE	Gasoline
FUEL CAPACITY	1.7 gal (6 L)
TOP SPEED	7 mph (11.2 kph)
PAYLOAD	2,500 lbs (1134 kg)
BUCKET CAPACITY	16 cu. ft. (0.45 m <sup>3</sup> )
LIFT CYLINDER DIAMETER	2 in (51 mm)
DUMP ANGLE	90°
DUMP / RETURN SPEED EMPTY	5 Seconds
WHEELBASE	40 in (102 cm)
TIRES	Foam Filled
WEIGHT	1,365 lb (619 kg) or 1,375 (624 kg)
DIMENSIONS (L x W x H)	97 x 47 x 50 in (246 x 119 x 127 cm)

PART NO.	MODEL NO.	DESCRIPTION
070080	AW16-KR	16 cu. ft., Gas, Recoil Start
070081	AW16-KE	16 cu. ft., Gas, Electric Start

