

POWER BUGGY



The best choice for concrete
and material transport.



The **MQ Whiteman**[®] Power Buggy is the preferred choice of contractors due to its dependability and versatility.



**NOW
AVAILABLE IN
21 C.F. CAPACITY**

WBH16 shown

Features common on all-wheel drive and standard drive models:

- **Quickly dump material**, a 80° dump angle assures the tub is emptied on your first approach.
- **Reduce concrete splatter during transport** with an integrated tub splash guard.
- **Smooth operation under all conditions** with a fully hydrostatic drive system.
- **Actuate dumping mechanism** using either a hand lever or a foot pedal.
- **Spend less time refueling** with a large 4.8 gallon fuel tank that enables you to work uninterrupted.
- **Lifting is made easier** by multiple attachment points and forklift pockets.
- **Enter confined areas and pass through 32" doorways** with removable tires.
- **Flatproof your buggy** with optional superflex foam-filled tires which provides air-like ride while extending tire service life.



Operator's platform provides convenient access to all controls. Expanded metal floor plate provides secure footing and can be raised for storage or maneuvering in tight areas.



All-Wheel Drive Power Buggy



Model WBH16EAWD
Features electric start Vanguard engine



Quick Service Access

Hinged access door for easy maintenance.
Hydraulic hoses are located within the frame for fast access and protection.

Easily switch to All Wheel Drive and maintain high levels of production in the most challenging environments whether it's sand, mud, or loose gravel. Heavy duty main frame provides structural integrity with low center of gravity for increased stability and traction.



Toggle switch allows operator to easily switch from two-wheel drive to all-wheel drive.



Pressing button in AWD mode prevents wheel slippage and improves traction.



The All-Wheel Drive buggy is equipped with a powerful steering drive motor for optimum performance. A single over-sized tire provides superior traction.

U.S. Patent 6,293,627



Specifications:

Models	WBH-16	WBH-16F	WBH-16E	WBH-16EF	WBH-16EAWD	WBH-16EAWDF	WBH-21EF
Tire Type	Pneumatic	Foam fill	Pneumatic	Foam fill	Pneumatic	Foam fill	Foam fill
Wheelbase - in. (cm)	43 (109.2)	43 (109.2)	43 (109.2)	43 (109.2)	43 (109.2)	43 (109.2)	43 (109.2)
Width - Standard Dual Wheels in. (cm)	44 (111.7)	44 (111.7)	44 (111.7)	44 (111.7)	44 (111.7)	44 (111.7)	44 (111.7)
Width - Outer wheels removed	30.75 (78.10)	30.75 (78.10)	30.75 (78.10)	30.75 (78.10)	30.75 (78.10)	30.75 (78.10)	na
Length - in. (cm)	103 (261.6)	103 (261.6)	103 (261.6)	103 (261.6)	103 (261.6)	103 (261.6)	103 (261.6)
Height - in. (cm)	51 (129.5)	51 (129.5)	51 (129.5)	51 (129.5)	51 (129.5)	51 (129.5)	51 (129.5)
Weight - lb. (kg)	1243 (563.8)	1351 (612.8)	1255 (569.2)	1363 (618.2)	1485 (673.5)	1493 (677.2)	1492 (676.7)
Max. Load - Dual Wheels Lb. (kg)	2500 (1133.8)	2500 (1133.8)	2500 (1133.8)	2500 (1133.8)	2500 (1133.8)	2500 (1133.8)	3200 (1451)
Max. Load - Outer Wheels removed - Lb. (kg)	1000 (453)	1000 (453)	1000 (453)	1000 (453)	1000 (453)	1000 (453)	Not Available
Capacity CF. (Cu. mter)	16 (0.453)	16 (0.453)	16 (0.453)	16 (0.453)	16 (0.453)	16 (0.453)	21 (0.590)
Engine	Honda 11.9 HP (8.8kW)	Honda 11.9 HP (8.8kW)	Honda 11.9 HP (8.8kW)	Honda 11.9 HP (8.8kW)	Vanguard 18 HP (13.4kW)	Vanguard 18 HP (13.4kW)	Vanguard 18 HP (13.4kW)
Starting System	Recoil	Recoil	Recoil and Electric	Recoil and Electric	Recoil and Electric	Recoil and Electric	Recoil and Electric
Fuel capacity - gal (lt)	4.8 (18.1)	4.8 (18.1)	4.8 (18.1)	4.8 (18.1)	4.8 (18.1)	4.8 (18.1)	4.8 (18.1)
Travel speed - mph (km)	7.25 (11.6)	7.25 (11.6)	7.25 (11.6)	7.25 (11.6)	7.25 (11.6) Standard 5.3 (8.52) Traction assist 6.3 (10.13) AWD	7.25 (11.6) Standard 5.3 (8.52) Traction assist 6.3 (10.13) AWD	7.25 (11.6)
Bucket Material	Polyethylene	Polyethylene	Polyethylene	Polyethylene	Polyethylene	Polyethylene	Polyethylene
Gradeability	Max. 10% (6 degree)	Max. 10% (6 degree)	Max. 10% (6 degree)	Max. 10% (6 degree)	Max. 10% (6 degree)	Max. 10% (6 degree)	Max. 10% (6 degree)

* Engine power ratings are calculated by the individual engine manufacturer and the rating method may vary among engine manufacturers. Multiquip Inc. and its subsidiary companies makes no claim, representation or warranty as to the power rating of the engine on this equipment and disclaims any responsibility or liability of any kind whatsoever with respect to the accuracy of the engine power rating. Users are advised to consult the engine manufacturer's owners manual and its website for specific information regarding the engine power rating.

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