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The sixteen cubic foot AR16 and the twenty-one cubic foot AR21 have earned their rank as the standard by which all power buggies are judged. Their massive two-inch thick solid steel tank-tough frames provide unparalleled strength and durability along with a lower center of gravity and ideal weight distribution. These buggies give excellent traction in real-world job site conditions. Drive components are protected by a removable steel shroud. This shroud is louvered to keep concrete out while providing proper ventilation and cooling to the engine compartment. The standard high-strength, high-density polyethylene bucket is the industry's thickest and most durable. And standard features like heavy-duty hydraulic wheel motors, steel raceways for hydraulic hose protection and optional foam-filled tires ensure the AR16 and AR21 Power Buggies will operate for the duration under tough conditions.







MODEL	AR16	AR21
Engine	Honda™ GX390 (389 cc) Recoil or Electric Start	Honda™ GX630 (688 cc) Electric Start
Payload	2500 LB (1134 KILOS)	3200 LB (1451 KILOS)
Dimensions (L x H)	97 in x 50 in (246 x 127 cm)	97 in x 50 in (246 x 127 cm)
Length (With Platform Up)	88.5 in (225 cm)	88.5 in (225 cm)
Dimensions (Width)	47 in (119 cm)	47 in (119 cm)
Wheelbase / Track Length	40 in (102 cm)	40 in (102 cm)
Bucket Capacity	16 cu. ft. (0.45 cu. m)	21 cu. ft. (0.59 cu. m)
Weight	Poly Bucket: 1300 LBS (590 KILOS) Steel Bucket: 1450 LBS (658 KILOS)	Poly Bucket: 1405 LBS (637 KILOS) Steel Bucket: 1566 LBS (710 KILOS)
Lift Cylinder	2" Diameter (51 mm)	2.5" Diameter (63.5 mm)
Dump/Return Speed Empty	5 Seconds	8 Seconds
Top Speed	7 MPH (11.2 kph)	5.9 MPH (9.5 kph)
Fuel Capacity	1.7 GAL (6 LITERS)	2.1 GAL (8 LITERS)

The Miller Power Buggy is now owned by Allen Engineering. All former Miller Power Buggies are now branded as Allen Power Buggies. The name and color has changed, but the Quality and Features remain.



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