

Miller Power Buggies

Allen® Engineering is proud to announce the purchase of the Miller Power Buggy line from the Miller Spreader Company. Known industry-wide for their innovation, toughness and dependability, Miller Buggies are a great addition to the Allen® lineup of equipment for the concrete professional. Built right here in America, like all Allen® equipment, the Miller Concrete Bomber will continue to be ready for service.



Since their introduction over fifteen years ago, the sixteen cubic foot B-16 and the twenty-one cubic foot B-21 have earned their rank as the standard by which all power buggies are judged. The B-16 and B-21's massive two-inch thick solid steel frame is tank-tough and provides unparalleled strength and durability. And their lower center of gravity and ideal weight distribution mean excellent traction in real-world jobsite 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 foam-filled tires ensure the B-16 and B-21 Concrete Bombers will operate for the duration under tough conditions.

MILLER POWER BUGGIES	B-16	B-21
Engine	Honda™ GX390 (389 cc) Recoil or Electric Start	Honda™ GX630 (688 cc) Electric Start
Payload	2,500 lb (1,134 kg)	3,200 lb (1,451 kg)
Dimensions (L x H)	97 in x 50 in (246 cm x 127 cm)	97 in x 50 in (246 cm 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	40 in (102 cm)	40 in (102 cm)
Bucket Capacity	16 cu. ft.	21 cu. ft.
Weight	Poly Bucket: 1,300 lb (590 kg) Steel Bucket: 1,450 lb (658 kg)	Poly Bucket: 1,405 lb (637 kg) Steel Bucket: 1,566 lb (710 kg)
Lift Cylinder	2" Diameter	2.5" Diameter
Dump/Return Speed Emph	5 Seconds	8 Seconds
Top Speed	7 mph	5.9 mph
Fuel Capacity	1.7 gal (6 L)	2.1 gal (8 L)

1. Solid 2" thick steel frame
2. Foam-filled tires are standard
3. Side-to-side and rear-to-front forklift pockets
4. Isolated Steering Column
5. Easy-squeeze speed control lever
6. Hydraulic dump
7. Enclosed ventilated engine shroud
8. Foot-operated dumping controls
9. Heavy-duty poly dump bucket
10. Powerful gasoline engines

