

G-100

- **25.5 MPH**
- **32 HP**
- **2 WD**



TOUGH & DEPENDABLE LANDSCAPE UTILITY SOLUTION



Tilt Bed



Certified ROPS



Differential Lock

- **Most Powerful 32 HP EFI engine**
- **Adjustable suspension**
- **Refined cab comfort**
- **1,000 lb load capacity**
- **1,500 lb tow capacity**
- **Travels up to 25.5 mph**





PERFORMANCE

LOAD CAPACITY	1,000 lb	450 kg
MAX SPEED (UNLOADED)	25.5 mph	41 km/h
TURNING RADIUS	150 in	381 cm
TOW CAPACITY	1,500 lb	680 kg
RANGE (ESTIMATED)	130 mi *	209 km *
PERSON CAPACITY	2 person (500 lb) [226 kg]	
BOX CAPACITY	500 lb	230 kg

DIMENSIONS

OVERALL SIZE (W x L x H)	58 x 110 x 73 in	147 x 279 x 185 cm
WHEEL BASE	73 in	185 cm
GROUND CLEARANCE	10 in	25 cm
BED BOX DIMENSION	32 x 42 x 11.5 in	81 x 107 x 29 cm

POWER SUPPLY / DRIVE TRAIN

FUEL TYPE	Gasoline	
FUEL CAPACITY	8.8 gallon	33.3 liter
COOLING	Liquid	
DRIVE SYSTEM TYPE	On-demand 2-wheel drive	
DIFFERENTIAL	Locking, switch, on dash activation	
FUEL SYSTEM	Electronic fuel injection	
TRANSMISSION / FINAL DRIVE	Automatic CVT, high / low / neutral / reverse / park	
CYLINDER DISPLACEMENT	500 cc	
ENGINE TYPE	4-stroke single cylinder SOHC	

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FRAME	Welded steel	
FRONT SUSPENSION	MacPherson strut 9" (22.9 cm) travel	
REAR SUSPENSION	Dual A-Arm, IRS 10" (25.4 cm) travel	
BRAKES	All wheel hydraulic disc brakes, park in transmission	
TIRES	FRONT: 24 x 8 – 12, 4 ply, REAR: 24 x 9 – 12, 4 ply	
WHEELS	Stamped steel	
STEERING	Rack and pinion with tilt steering wheel	

GENERAL

WEIGHT	1096 lb	498 kg
INSTRUMENTATION	Digital gauge, speedometer, odometer, tachometer, trip meter, hour meter, clock, gear indicator, fuel gauge, DC outlet, key switch and electric horn	
LIGHT ACCESSORIES	Headlight, LED tail light and brake light	
COLOR	White	

OPTIONS

- WEATHER TIGHT CAB W/ WIPER WASHER
- HEATER
- DOME LIGHT
- STROBE LIGHT
- REVERSE WARNING ALARM
- 2" BALL OR PINTLE HITCH
- POWERED DUMP BED

Specifications, standard equipment, accessories and modifications are subject to change without notice.
* Actual mileage may vary depending on how you drive and the application the vehicle is being driven in.