



Series:

PG Pull Grader

For use with tractors in the 70 – 200hp plus range.



FEATURES:

- Used to economically dress road shoulders; construct and maintain ditches, haul and field roads, terraces, and levees.
- Laser adaptable to allow contractors to finish grade to exact specifications and farmers to precision level fields.
- ROME sloper blade, heavy duty 3/4" (19mm) thick high strength steel with replaceable cutting edges and end bits.
- Operator has hydraulic control of blade angle, blade tilt, and transport wheels from the tractor seat.
- Hydraulically operated 45° blade angle front to rear or left to right, 18° blade tilt up and down.
- Walking beam transport group with dual wheels.
- Weight box allows extra weight to be added if desired.



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Specifications:

Series PG Pulled Grader

Model Number	Overall Dimensions			Blade Length ft/in (m)	Ground Clearance in (mm)	Suggested Engine Horsepower	Net Weight lbs (kg)
	Length ft/in (m)	Width ft/in (m)	Height ft/in (m)				
PG-10	17'-7" (5.4)	8'-8" (2.6)	3'-7" (1.1)	10'-0" (3.1)	12" (305)	70 – 130	3890 (1765)
PG-12	17'-7" (5.4)	8'-8" (2.6)	3'-7" (1.1)	12'-0" (3.7)	12" (305)	90 – 150	4160 (1887)
PG-16	21'-7" (6.6)	11'-8" (3.6)	3'-7" (1.1)	16'-0" (4.9)	12" (305)	140 – 200	4336 (1967)

*Engine horsepowers are suggested ranges and vary according to soil conditions and weight added to implement. Width measured with the blade at 45° angle. Height measured with blade resting on ground. Blade ground clearance depends on blade angle and drawbar height.

NOTE: This implement requires hydraulic control. Three rear tractor hydraulic circuits required for implement operation. The right and left blade swing circuit is equipped with a crossover relief valve factory preset at 1300 psi $\pm$ 50psi.

Standard Equipment:

- Weight Box – PG-10 & PG-12: up to 3000lbs (1361kg). PG-16: up to 4000lbs (1814kg).
- Hubs with slip in bolt on spindles – PG-10 & PG-12: six bolt. PG-16: eight bolt.
- Offset walking beam transport unit.
- Crossover relief valve.
- Transport light group.

Optional Equipment:

- Box scraper group.
- Laser mast assembly.



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