



Series:

GK-CSP

Grade King Construction Special Drag (Bottomless) Scraper
For use with tractors in the 140 – 525hp range.



FEATURES:

- Designed for heavy grading, construction leveling, and professional landscaping.
- Available in 10' (3.1m), 12' (3.7m), 14' (4.3m), and 16' (4.9m) widths.
- Standard 36" (914mm) smooth drum roller can be ballasted for extra weight and compaction.
- Laser or GPS adaptable.
- Internally braced steel plate moldboard is 7/8" (22mm) thick to add extra strength and rigidity for high hours of tough grading jobs.
- Reversible and replaceable side cutter blades.
- 7/8" (22mm) thick steel cutting edges provide longer edge life and reduce replacement costs.
- Adjustable clevis hitch keeps the scraper level with your tractor, preventing material loss and side plate wear.



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Specifications:

Series GK-CSP Grade King Construction Special Drag (Bottomless) Scraper

Model Number	Working Width ft/in (m)	Overall Dimensions			Suggested Engine Horsepower	Net Weight lbs (kg)
		Length ft/in (m)	Width ft/in (m)	Height ft/in (m)		
GK-CSP-10	10'-0" (3.1)	17'-6" (5.3)	10'-3" (3.1)	4'-4" (1.3)	140 – 525	7,900 (3591)
GK-CSP-12	12'-0" (3.7)	17'-6" (5.3)	12'-3" (3.7)	4'-4" (1.3)	140 – 525	8,650 (3932)
GK-CSP-14	14'-0" (4.3)	17'-6" (5.3)	14'-3" (4.3)	4'-4" (1.3)	180 – 525	10,325 (4693)
GK-CSP-16	16'-0" (4.9)	17'-6" (5.3)	16'-3" (5.0)	4'-4" (1.3)	180 – 525	11,415 (5189)

*Engine horsepowers are suggested ranges and vary according to soil conditions and weight added to scraper.

NOTE: This scraper requires hydraulic control. One rear tractor hydraulic circuit required for scraper operation. Additional hydraulic circuits required for each attachment.

Standard Equipment:

- 7/8" (22mm) thick moldboard with replaceable cutting edge..
- 1/2" (13mm) thick compaction roller (models GK-CSP-10 and GK-CSP-12).
- 5/8" (16mm) thick compaction roller (models GK-CSP-14 and GK-CSP-16).
- Adjustable and reversible side cutters.
- Adjustable clevis hitch.

- Internally braced moldboard
- 3000psi phasing hydraulic cylinders.

Optional Equipment:

- Hydraulic scarifier bar.
- Bolt On Wheel Kit
- Laser receiver platform.



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