



Cold Planers

For Skidsteers and Compact Track Loaders

18, 24", 30", 40" and 48" cutting width; 0-8" cutting depth

1.5" drum wall for added weight, 5 inch tooth clearance provides less drag

Independent control of left and right replaceable depth skis

Electro-hydraulic tilt, depth and sideshift of cutting drum position

Sauer 2.68 cu. in. M44 piston motor / 24:1 Fairfield 7HBX planetary drive



Applications:

Model	Min GPM / PSI	Cutting Width	Cutting Depth	# Cutting Teeth	Tilt	Sideshift	Weight
CP18G5HD	30/3,000	18 inches	0-8 inches	46	+/- 15 deg.	26 inches	1,990
CP24G5HD	30/ 3,000	24 inches	0-8 inches	56	+/- 13 deg.	26 inches	2,225
CP30G5HD	32/3,250	30 inches	0-8 inches	66	+/- 10 deg.	26 inches	2,770
CP40G5HD	32/ 3,250	40 inches	0-8 inches	76	+/- 8 deg.	26 inches	2,910
CP48G5HD	35/ 3,250	48 inches	0-8 inches	106	+/- 6 deg.	26 inches	3,205

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Specifications and designs are subject to change without notice. Machines may be shown with optional equipment.

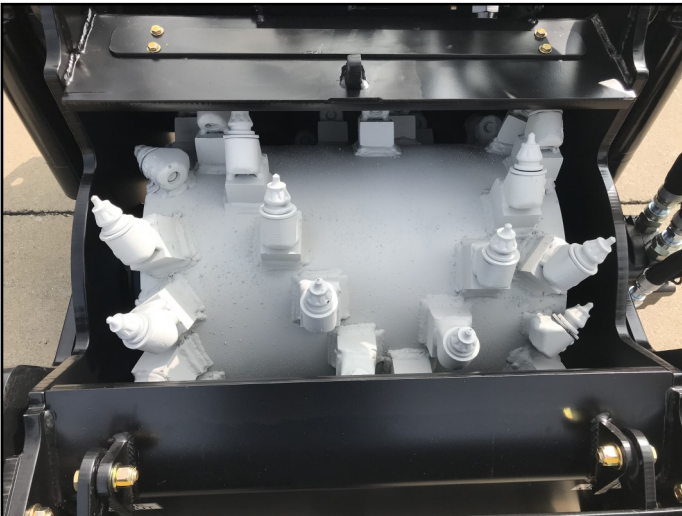
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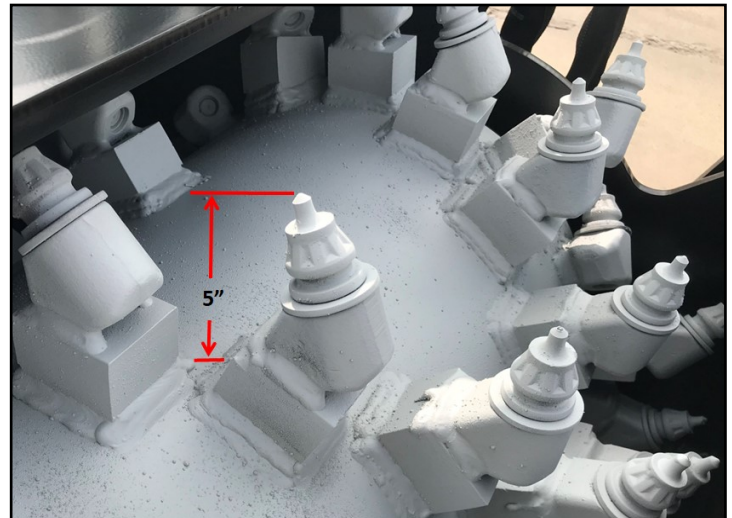
Hood allows superior tooth access

Features and Benefits of the G5HD Series

- Independent left & right depth skis for precise cuts
- 8" cutting depth allows for deeper repairs & utility cuts
- 3/4" chassis plate for added weight and less vibration
- 3/4" depth ski plate for superior stability
- 5" tooth clearance reduces drag, enhancing production
- 1.5" drum wall adds weight over the center of the cut
- Front debris guard reduces material discharge
- 21% higher weight vs the standard G5 Series



3/4 inch chassis and depth ski plates



5 inch tooth clearance



1.5 inch cutting drum with hardfacing



Front debris guard