

GASON Pasture Toppers

Growing sound pastures is an important requirement for professional farm and stud managers across the nation. Dairy farmers are aware that increased milk production is achieved by a regular pattern of grazing, topping and irrigation. Horse studs, sheep and beef cattle operations can all benefit from pasture topping.

Orignating in 1989 as the Chris Grow 'Proper Topper', both the Gason 3PL and Trailed Pasture Toppers are designed to help you achieve a better outcome on your farm. These field proven range of Toppers are specifically tailored to livestock farmers - purposely designed for sharp clean cutting of pasture without windrowing, eliminating wheel marks with discharge cuttings spread evenly behind.

Grazing farmers love Gason Pasture Toppers, with their 6mm steel deck, 8mm easy height adjustable side plates, with wide hardened steel skids formulated to reduce grass drag and allow even wear. 3PL models are Cat 2/3 Quick Hitch ready so implement changeover is streamlined from the cab. Trailed models are hydraulic level lift on spring suspension.

| Notes: | | | |
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Pasture Topper - Technical Specifications

| Models | Cutting Width | | | | |
|---------------------------|---|--|--|--|--|
| 3 Point Linkage (Cat 2/3) | 2.4m (8ft) 3m (10ft) | | | | |
| Trailed | 3m (10ft) 3.6m (12ft) | | | | |
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| Standard Features | | | | | |
| Deck Materials | Angular streamline 6mm deck with | | | | |
| | underside reinforced | | | | |
| Gearbox | Bare-Co 130HP | | | | |
| Clutch | 4 plate clutch with torsion rubber | | | | |
| | couplings | | | | |
| Skids | Hardened spring steel | | | | |
| Side Plates | Easy adjust `lock & dog' | | | | |
| Safety Shields | Hydraulically operated hinged rear debris | | | | |
| | shields | | | | |
| Safety Chains | Front mounted debris chains | | | | |
| | | | | | |
| Options | | | | | |
| Dual Mulching Blades | For a finer cut and better spread | | | | |
| | | | | | |

Additional Information

Suitable for 90-130HP tractors, subject to tractor specifications.

PTO 540rpm







