



KS 3600

GRIMME offers an eco-friendly haulm topping solution as an alternative or supplement to chemical methods. The haulm topper mechanically cuts and deposits the haulm between ridges, which is crucial if the stems need further herbicide treatment. Additionally, this method reduces harvester blockage risks, increasing throughput capacity even with substantial haulm masses.



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Key Benefits

The machine comes with 4 rows and 90 cm row width as standard configuration. All standard configuration can be found on the Configurations and Prices pages.

- a. Heavy duty gearbox provides up to 1350 rpm rotor speed at 540 or 1000 rpm PTO shaft drive
- b. Large-diameter flails ensure strong suction and high-quality haulm topping
- c. Easy maintenance and cleaning of the main shaft and flails
- d. Deflector plates ensure an exact haulm discharge between the ridges
- e. Heavy duty V-belt drive (4 times), ensures stable operation in dense and high-speed conditions
- f. Depth control through infinitely adjustable support wheels



b. Large-diameter flails



d. Deflector plates



e. Heavy duty V-belt drive



f. Adjustable support wheels



KS 3600 Haulm Topper

Length	2 3 5 0 mm
Width	4 0 0 0 mm
Height	1 3 5 0 mm
Rotor speed	5 4 0 rpm
Standard configuration weight	1 1 0 5 kg
Row width	9 0 cm
Minimum engine power	9 6 H P
Number of rows	4



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