

Onion topper

The Keulmac onion topper is a solid machine that can be used for many purposes.



The Keulmac onion topper can be used for example: topping onions, potatoes, strawberry plants and red beets. This machine is standard equipped with a side discharge where the haulm is discharged on the right side of the machine by the rotors.

In order to be able to spread the foliage, you can choose to use plastic side shelf to easily disassemble. Because it is possible to carry out the haulm topper with a front mounting connection, for example, for harvesting onions it is possible to fold and grub it up in one pass.

By choosing an eco-pulley, the speed can be reduced by approximately 20%, which will save fuel during folding. The Keulmac onion topper can be equipped with a fully automatic hydraulic depth control, which guarantees the ideal folding height of the crop.

Specifications onion topper

- available in front version (2 or 4 wheels) and rear version (4 wheels)
- PTO front and rear version: 1000 RPM
- haulm discharge on the side, with the possibility of spreading.
- knife box with front version folding front, floor-following side plate.

Available in wheel track:	1.50 meters	1.80 meters	2.00 meters	2.25 meters
front topper	3 rotors 2 wheels or 4 wheels	3 rotors 2 wheels or 4 wheels	3 or 4 rotors 2 wheels or 4 wheels	4 or 5 rotors 2 wheels
rear topper	3 rotors 4 wheels	3 rotors 4 wheels	3 rotors 4 wheels	x

Options onion topper

- available in mounting front or rear and front + rear
- automatic level control by hydraulic with slide feet
- automatic level control by hydraulic with tandem wheels
- Load Sensing for automatic level control
- third wheel (for front topper)
- 540T (in stead of standard 1000T)
- eco center pulley for 3 or 4 rotors
- led lights front
- safety plates



front + rear topper



automatic level control



front topper



Call **(0031-527 25 33 04)**, mail **(info@keulmac.nl)**
or visit the website **(www.keulmac.nl)**
for more information!

