

The Keulmac windrower is a user-friendly harvester for picking up onions. They are available in working widths from 1.50 to 1.80 meters.



The product is taken up from the ground by a square harvesting shaft. The lifting depth of this is set by adjustable wheels. The lifting shaft bearings and drive box are protected from the ground by a convex disc on the right side and a chisel on the left side. As standard, the lifting shaft bearings are fitted with fixed grease guns to make lubrication easier.

Then the product is brought through the input reel and the very large discs onto the first harvesting web, which is driven by steel running wheels. This harvesting web is available in different pitch sizes. In order to optimally clean the product, each harvesting web is equipped with height-adjustable shakers.

Afterwards the product moves onto the second sieving web, which is also available in different pitch sizes and is driven by rubber drive wheels as standard. You can also clean the product on this web by means of adjustable shakers. A solid plastic roller with scraper is mounted under this mat, which evenly presses the sieved soil, where the product then ends up in the funnel-shaped swather. The pressure of the roller can be adjusted by means of the standard running wheels at the rear of the harvester.

Specifications windrower

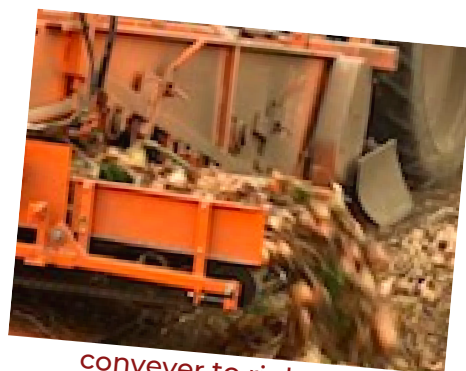
- available in track width: 1.50 / 1.80 / 2.00 / 2.25 meters
- with corresponding web width : 1.35 / 1.65 / 1.85 / 2.10 meters
- harvesting axle: 40 / 40 / 45 / 50mm.
- standard web pitch: 42/42 (with 1.50m. is web pitch 36 optional possible)
- number of depth wheels: 2 pieces (with a 2.25m. version: 4 pieces)
- PTO shaft: 540T
- swather spreading width: 650 / 750 / 850 / 1000
- number of rear support wheels: 2 pieces
- lifting depth setting: manual by depth wheels
- weight: 950 / 1000 / 1100 / 1350 kg.



automatic level control



small valve above the rear web



conveyor to right side



foliage slide



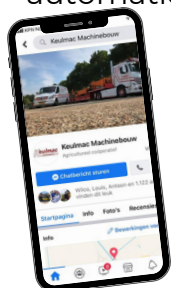
big buffer valve behind rear web



double convex disc
left side

Options windrower

- front web pitch: S36-S45-S50
- rear web pitch: S36-S45-S50
- small valve above the rear web (hydraulic operated)
- big buffer valve behind rear web (hydraulic operated)
- foliage slide
- farmflex tire roll
- double convex disc left side
- rubber plate for convex disc
- twisted square axle (for 1.50m. and 1.80m.)
- heavy drive line square axle (for 1.80m.)
- automatic lubrication on square axle bearings
- automatic level control hydraulic for 1.50m. with 1 slide feet (with Load Sensing)
- automatic level control hydraulic for 1.80m.-2.25m. with 2 slide feet (with Load Sensing)
- conveyor to right side with web pitch 36
- led lights and safety plates rear



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

