

ROPA Micro-Topping

Precision Leaf topping

ROPA has responded to the growing demand for harvesting beet with their crowns intact but leaves and stalks cut off and developed the optimal solution which should equally satisfy beet growers, lifting contractors and sugar processors!

The ROPA Micro-Topper 2 has proven itself in operation with striking results. No other harvester offered a better 'cut' at the harvesting trials in Lelystadt.

The significant advantages of ROPA Micro-Topping are:

- Additional yield for the beet grower through harvesting the undamaged beet precisely topped
- Subject to the requirements of the beet grower the Micro-Topper 2 performs a second cut or in order to harvest the whole beet only 'shaves off' the leaves (Micro-Topping)
- Consistently high harvesting speeds are possible when topping with a secondary precision scalping unit – undiminished operational efficiency.
- Even with a highly irregular growth a perfect alignment can be made with the visibly varying head heights of the beet
- No increased fuel consumption, spare part expenditure and maintenance
- A simple upgrade of all harvesting components is possible

With its Micro-Topper 2 ROPA allows for total harvesting of the entire usable beet. The additional yield offers the beet grower an increased profit.

ROPA - innovative technology for an economical sugar beet harvest



The beet leaves are 'shaved off' the beet with a sharp blade



Micro-Topping-Cut at the leaf base



Optimal harvest = higher yield

Significantly less wastage: the ROPA euro-Tiger V8-3

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