

NEW IN THE OFFER!

ROTOR HARROW "ARES"

Rotor harrow "Ares" is a machine used for:

- Inter-row soil cultivation,
- Breaking up the soil surface
- Incorporating fertilizer
- Aerating grassland
- Shallow stubble cultivation
- Mechanical removing weeds.

It is particularly suitable for heavily encrusted, and lumps of soil, that can be broken up by finger weeders.

The machine is **extremely efficient per hectare** thanks to its high operating speed. Besides great mechanical combat against weeds, it is also the perfect tool for **mixing fertilizers into the soil, the maintenance of grassland, and shallow stubble cultivation.**



Rotor harrow is used for cultivating:

- Corn,
- Soy,
- Sunflower.
- etc.



JAR-MET®

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Standard equipment:

- Wear-resistant, self-sharpening spoon points with a diameter of 540mm ensure an even, clean and tidy working pattern
- Star spacing of 90mm,
- Strong frame and gauge wheels to maintain a depth of operation
- The intensity of the work and the force of the stars on the ground are adjusted using a tie rod
- 4 support legs
- High productivity with high operating speed between 10-30km/h



Specification		
Working width [m]	3.0	6.0
Weight [kg]	610	1250
Power demand [HP]	60	90
Transport width [m]	3.0	3.0
Number of rotary hoe stars [pc.]	32	64

Additional equipment:

- Road lighting LED
- Pneumatic seeder APV PS 200/1.2

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