

Plate seeding head DECOP



Innovation, Versatility, and Reliability

The **DECOP** planter redefines efficiency in agricultural production. Designed to meet the most demanding needs, it offers exceptional precision for all types of seeds, from the smallest to the most complex sowing processes. With a robust structure and advanced design, DECOP is the ideal solution to standardize the sowing process and optimize results in any configuration.



The technology that revolutionizes sowing, adapting to your pace and needs.





Plate seeding head DECOP

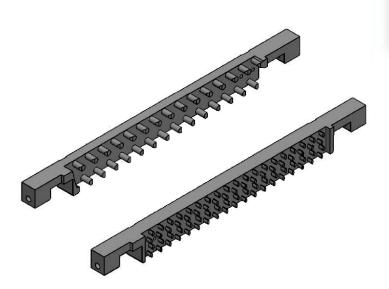


Key Features:

Selection and Sowing:

- Advanced selection system: Seed selection with plates and combs ensures great adaptability to various seed types, without the need for coating.
- Quick and intuitive changes: With DECOP's plate and comb system, each seed type is configured automatically and precisely, without relying on operator expertise. A standardized solution that ensures reliability in every sowing.

Advanced sowing: DECOP not only offers multiple sowing (double, triple, or quadruple per cell) but also allows innovative configurations like Multi-Group sowing for aromatic seeds. Additionally, it can perform custom distributions on trays, such as edge sowing or combining different varieties in the same cell.



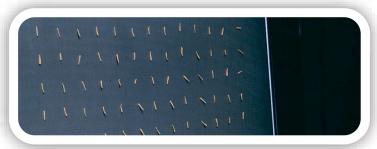
A Sower That Adapts to You:

- Independent: For specific tasks or occasional nursery work.
- **Integrated:** Compatible with automatic sowing lines to expand functionality or replace components.

Efficiency and Functionality:

• Anti-clogging design: The unique design of the holes, optimized to prevent clogs, combined with overpressure air in each cycle, improves sowing results and guarantees continuous, reliable operation.

High cycle speed: With a capacity of up to 800 cycles per hour, DECOP offers great versatility to adapt to any sowing line configuration and seed type, always maximizing precision and performance.



Integration and Adaptability:

• Independent or integrated operation: Works autonomously or can be integrated into automatic sowing lines, offering options to combine with other systems or replace them easily.

Adaptable to different trays: Compatible with a wide variety of sizes and designs for maximum versatility.



