



# MaterMacc

NEW

## MSJ

Self-propelled, vacuum planter



**MSJ** is a small, manually operated **vacuum precision planter**. The machine is mainly used to sow maize, chards, soy, sunflowers, rapeseed, beans, fennel, tomatoes, etc.

With its **small size** it does not need a tractor to operate, so this machine represents a valid alternative for markets where sowing is still mostly carried out by hand.





**MagicSem** vacuum seed distributor, to distribute seeds of various sizes and calibre (carrots, onions, maize, beans, etc.).

**Vacuum pump**, activated by the engine, which generates the vacuum inside the **MagicSem** distributor.

Ergonomic **handle** with **safety lever** to move the machine forward.

**Lever** to enable/disable the motion of the machine forward.

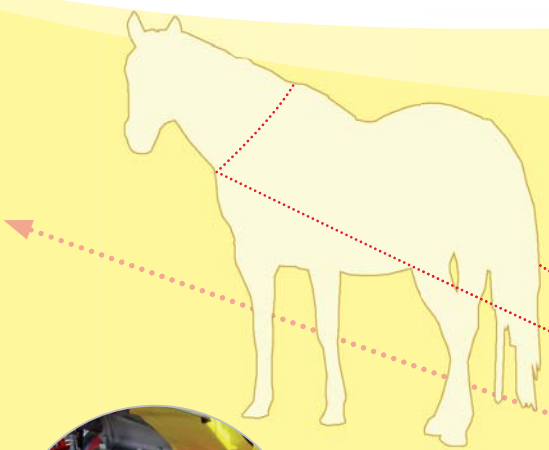
**Wheel** to compress and activate the **MagicSem** dispenser.



**Mechanical gear box** which allows to adjust the sowing distance.

The machine moves forward thanks to the **driving wheels**.

## OPTIONAL



**Animal-drawn.**

**Couler** for uncultivated land.

### STANDARD EQUIPMENT

4 HP internal combustion engine • Mechanical gear box • Row marker • Seed disc for vacuum planter • Seed drain funnel • Minutes-seeds kit • Seed hopper capacity 5 liters • Adjustable couler, 4 heights • 2 drive wheels with release from the gearmotor • Wheel Ø 300 to close the furrow

MSJ			
MODEL	N° OF ROWS	WEIGHT	CAPACITY seed
MSJ	1	(Kg)	(liters)
		60	5