



GASPARDO

Growing Together

OPERA



Harrow, Seed, Fertilize:

All in One Go with the New OPERA Range.

More Efficiency. More Savings. More Sustainability.
Ready for More?

OPERA 300

The **new** combined seed drill, a concentrate of **expertise** and **experience** for maximum **performance** in the field.



300/24

Model

24

N° Rows

120-180 HP

Power

12,5 cm

Inter-row

3 m

Working
width

3.000 l

Hopper
Capacity

OPERA 600

The new **latest generation** combined seed drill, a **technologically** cutting-edge model to exploit all the **potential** of **Precision Farming**.



600/48

Model

240-360 cv

Power

6 m

Working
width

48

N° Rows

12,5 cm

Inter-row

5.100 l

Hopper
Capacity

The OPERA Advantage: Efficiency, Savings, Sustainability

In the dynamic field of agriculture, **efficiency** and **adaptability** are not just goals; they're **necessities**. The **OPERA range** is designed to meet these essential demands. Both **OPERA 300** and **OPERA 600** embody efficiency, savings, and sustainability, engineered to enhance farming operations, minimize operational challenges, and support **sustainable agricultural practices**.

Discover how the **OPERA range** can transform your farming experience.

1 Optimized Time Management

Both **OPERA** models are built for speed, allowing **rapid coverage** of large areas. This is particularly crucial for **capitalizing** on limited favorable weather conditions.

4 Soil Versatility and Adaptability

Both models excel in various soil conditions, thanks to features like **shock absorbers** on the harrow discs and **consistent ground contact**, ensuring **efficient operation** regardless of terrain.

2 Reduced Downtime

With **large hopper capacities**, interruptions for **refilling are minimized**. Coupled with **low-maintenance requirements**, this leads to an overall **reduction in downtime**.

5 Precision Agriculture and Uniform Germination

The **consistent seeding depth** and **optimal seed-to-soil contact** provided by both models enhance **uniform germination**, critical for achieving higher yields.

3 Efficient Resource Use

The ability to perform **multiple operations in one pass** not only saves time but also **reduces fuel consumption** and **equipment wear**. This **efficiency** is particularly notable in the **OPERA 600**, which also offers fertilizing capabilities, further streamlining field operations.

6 Improved Crop Establishment and Fertilizing Advantage

While both models enhance **crop establishment**, the **OPERA 600** offers an additional advantage with its **unique fertilizing capability**. This integrated feature ensures **balanced nutrient distribution**, fostering **optimal growth conditions** from the start.

Technology and precision

The **OPERA range** is designed to operate on land already tilled in both conventional and minimum tillage systems. The adoption of **disc working parts** for both the coulters bar and the fertiliser coulters is **ideal** even on **heavy soils** or soils with a **high presence** of **crop residue**. The use of **shock-absorbing elements** such as rubber silent blocks ensures **excellent ground** contact thanks to the **high degree of clearance** of the individual parts.

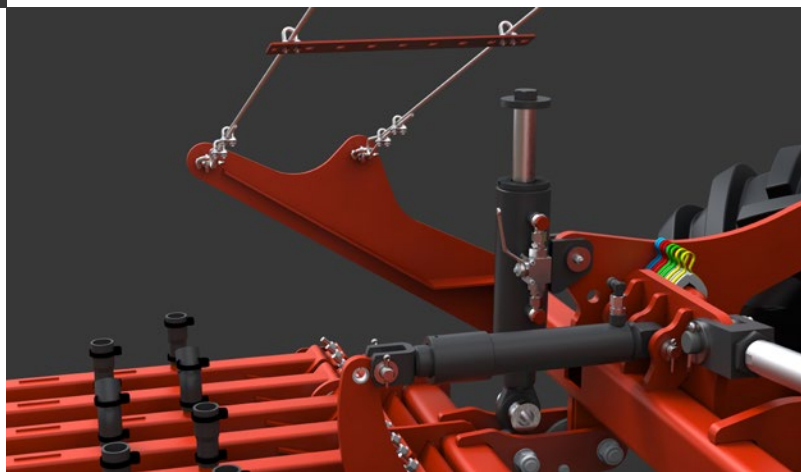


Maintenance-free double disc coulters

Staggered discs minimise **resistance** and **improve** the ability to penetrate the soil to create **the seeding furrow**. **Seeds** are deposited at the base of the furrow and **the deflector** holds them in. **Self-adjusting** internal **scrapers** keep the discs **clean** and **prevent** seeds from **escaping** outside the seeding furrow.

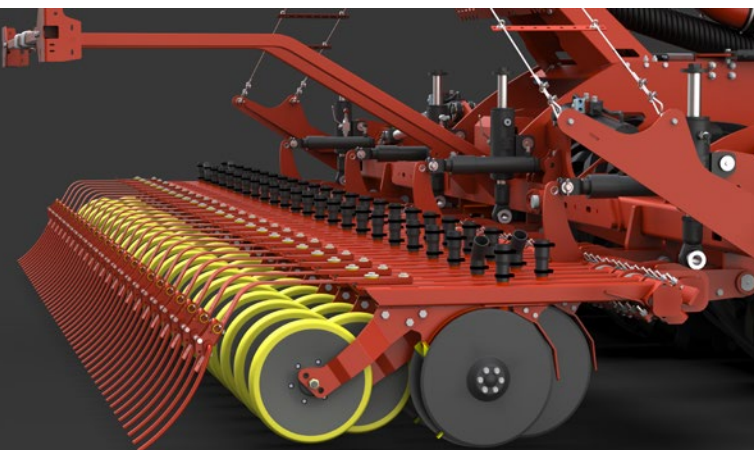
Constant ground contact

The **seeding units** are mounted on **4 natural rubber** shock absorbers. The latter not only **serve** the coulters to follow **the contour** of the ground, but also **provide** continuous protection **against** stones and other **obstacles**.



Seeding depth and uniform germination

Self-cleaning depth **wheels** ensure uniform seeding regardless of the soil, **close** the seeding furrow and **promote** germination. **Adjustable** elastic tine **harrows** cover the seeds with soil, **completing the process**.



Why the OPERA range



Speed of execution

Multiple operations in a single pass



Low maintenance

First-class construction reliability



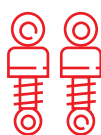
Soil preservation

Less soil compaction + greater water retention



Safety first

The range complies with regulations in terms of operational and on-the-road safety



HEAVY DUTY components

Each element meets the highest quality standards



Unrivalled performance

A range built for the most demanding farmers



Large load capacity

High autonomy in the field for non-stop work



Structural quality

Each section has been designed down to the smallest detail



Simple and intuitive

Easy setting of working parts for maximum comfort in all conditions



MASCHIO GASPARDO experience

Expertise and know-how for a top-level range



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