

RVH EVO

Self-supporting steel smooth roller



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Strong points

The RVH EVO is suited for small and large farm.

With sturdy design, it effectively rolls on any kind of soil.

Especially made for post-sowing, it makes soil keep fresh and it optimizes the seedling emergence. It can also be used to roll on meadows.

Its pendular elements give optimum efficiency regardless of the soil.

3 elements (1 center + 2 pendular)

Transport width 2,45 m

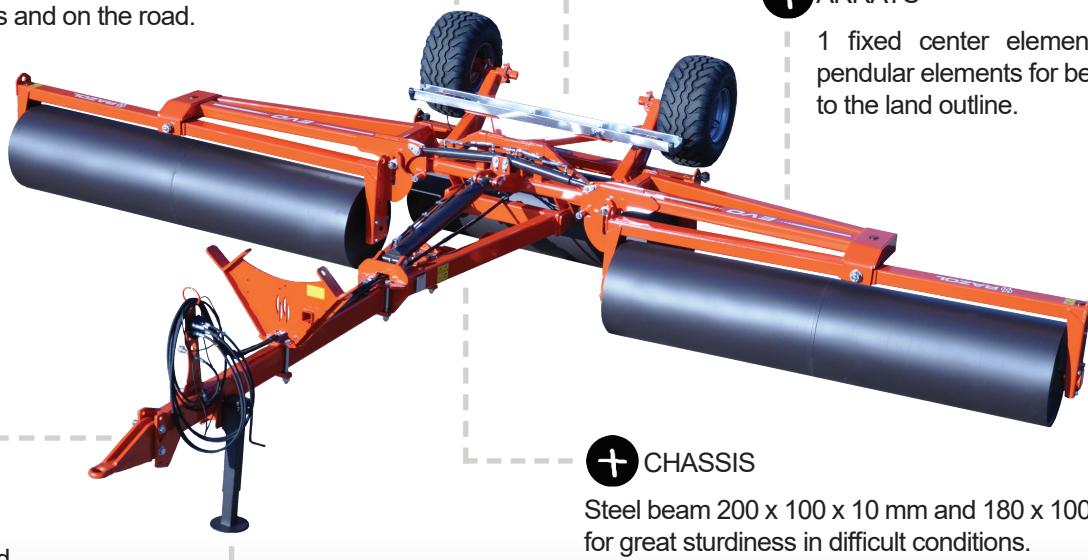
Hydraulic connection 2 DA outputs

Fillable

+ WHEELS

260/70-15,3 as standard.

The wheels can be switched to 300/80-15,3 or 400/60-15,3 for better confort for trips between plots and on the road.



+ HITCH

Fixed ring as standard.

Optional rotating ring and lifting arm category 3N to suit all types of tractors and use.

+ MECHANICAL LICK

As standard.

Hydraulic in option.



+ CRADLE

The pendular elements are stored on specially made cradle for transport safety.

+ SAFETY

Homologated tool without braking for 40 km/h with standard LED signalling.

+ ARRAYS

1 fixed center element and 2 side pendular elements for better adaptation to the land outline.

+ CHASSIS

Steel beam 200 x 100 x 10 mm and 180 x 100 x 8 mm for great sturdiness in difficult conditions.

Reinforced chassis for RVH EVO 8.

+ TRANSPORT

The transport width is less than 2,50 m on the road to ease all trips.

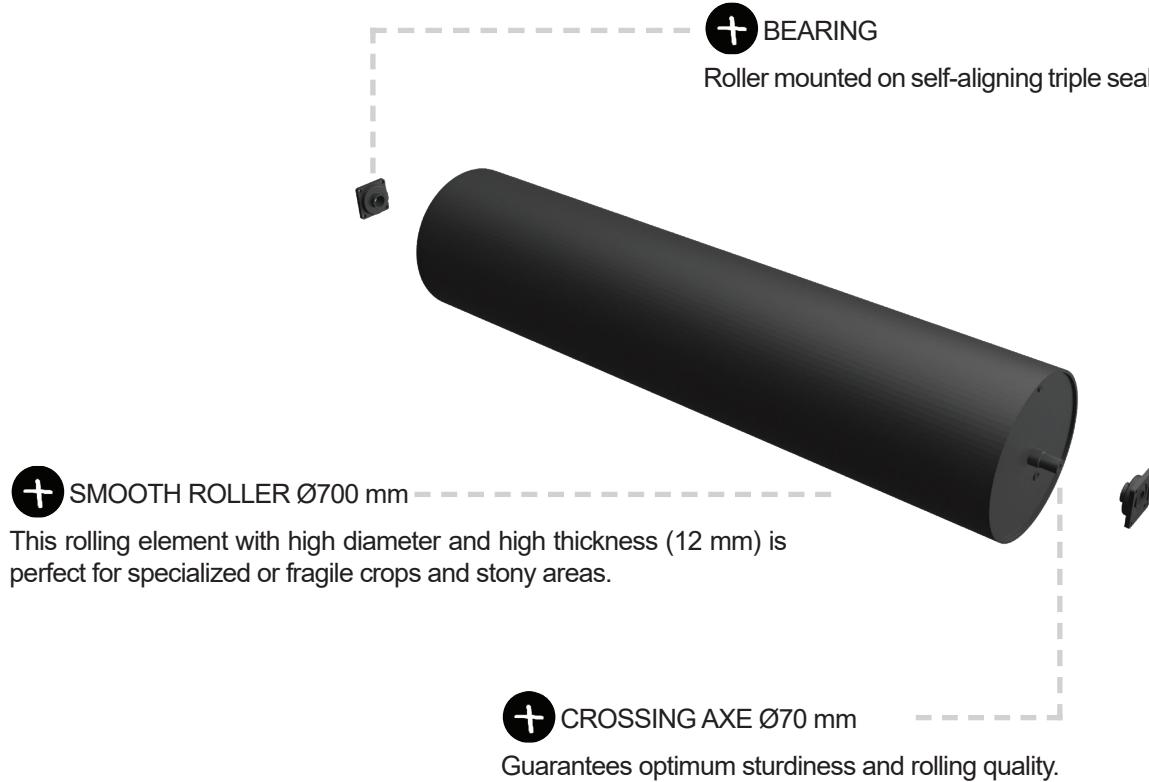
The lifting is done by a single DA cylinder.

The folding is done by 2 DA cylinders to easily switch to transport mode on sloping and rugged land.

ROLLER

The rollers weight is adjustable. It can be filled with water or oil until a maximum of half the roller is reached, adding weight up to:

- 1 100 kg for RVH EVO 6
- 1 400 kg for RVH EVO 8



CHARACTERISTICS



RVH EVO			
Working width	6,30 m		8,30 m
Transport width	2,45 m		2,45 m
Number of elements	3		3
Weight	2 995 kg		3 940 kg

Options available:

- Stone bins
- Hectare counter



Devices with INDEPENDENT DISCS

- SKYRON fixed independent disc harrow
- SKYRON folding independent disc harrow
- SKYRON self-supporting independent disc harrow



Devices with DISCS X

- ORBYS self-supporting X combining sprayer
- ZÉNITH RXH self-supporting X combining sprayer
- ZÉNITH RGH self-supporting X combining sprayer
- ZÉNITH RZH self-supporting X combining sprayer
- ZÉNITH RJH self-supporting X combining sprayer
- PHÉNIXTGX self-supporting X sprayer
- PHÉNIXTBX self-supporting X sprayer



Devices with DISCS V

- CWH - CWHR super heavy self-supporting V Cover Crop
- SYNCHRONIC CIN self-supporting V Cover Crop
- CLH - CVH heavy self-supporting V Cover Crop
- CIH - CJH self-supporting V Cover Crop



Devices with SUPPORTED DISCS

- VITICROP mounted X sprayer
- VINIDISC mounted disc harrow
- TXL mounted X sprayer
- TRW heavy-duty mounted reversible sprayer
- CCW - CCU mounted reversible sprayer



Devices for ROLLING

- TORO - RVH self-supporting cast iron roller
- RVH EVO self-supporting steel smooth roller



Devices with TINES

- KILIS - KILIS R combined cultivator with flexible tines
- TÉOS - TÉOS R stubble cultivator with curved tines 3 rows



Devices for LOOSENING

- ARASOL AVS - AVR supported subsoiler
- ARAPLOW ACV supported decompactor
- ARAPLOW ACM - ACMH supported decompactor
- ARAMULCH ADM - ADMH supported decompactor
- DVV supported subsoiler for vineyard and orchards



Devices for SPRING

- BLI - BMI - BSI folding and fixed mounted cultivator