

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

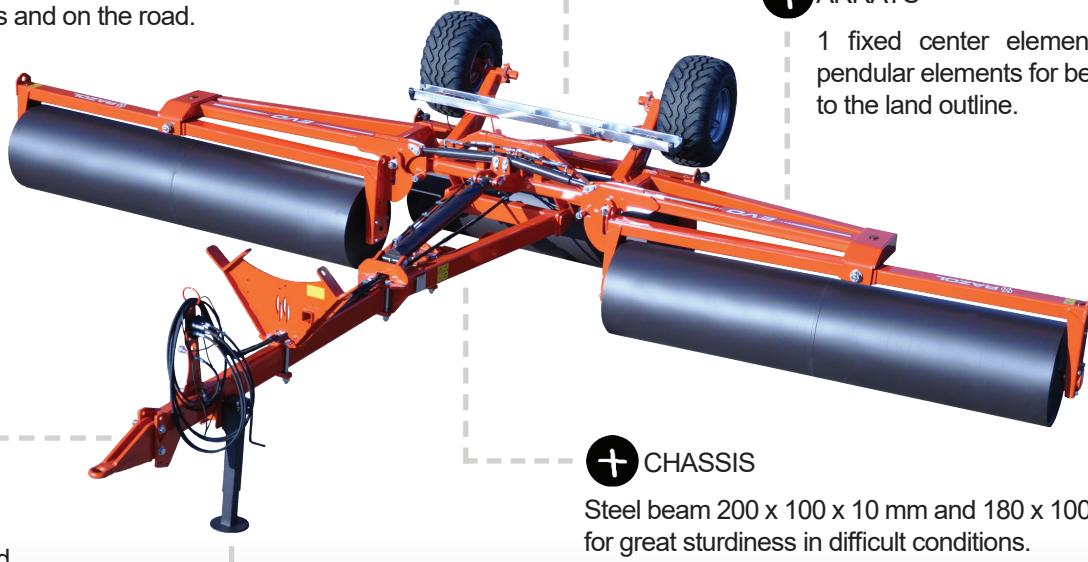
Hydraulic connection 2 DA outputs

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.

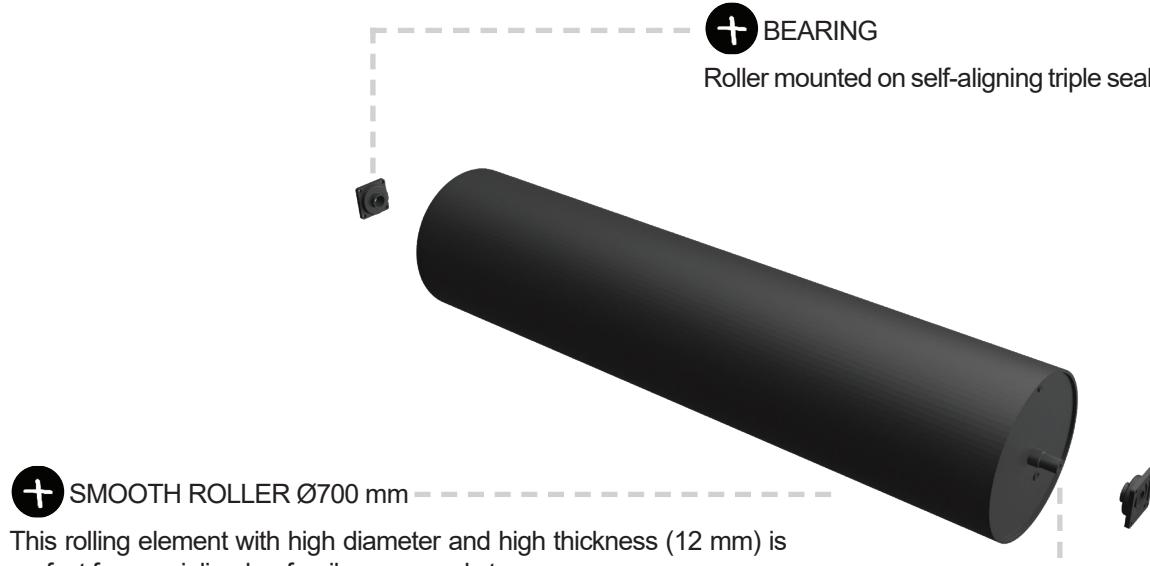
The lifting is done by a single DA cylinder.

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



SMOOTH ROLLER Ø700 mm

This rolling element with high diameter and high thickness (12 mm) is perfect for specialized or fragile crops and stony areas.

CROSSING AXE Ø70 mm

Guarantees optimum sturdiness and rolling quality.

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 RGH self-supporting X combining sprayer
- ZÉNITH RZH self-supporting X combining sprayer
- ZÉNITH RJH self-supporting X combining sprayer
- PHÉNIX TGX self-supporting X sprayer
- PHÉNIX TBX 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

- ROLLPACK self-supporting cast iron roller
- 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 AVLE supported subsoiler
- 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