MADE IN FRANCE



TRANSPORT

TRAILERS
DROPSIDE TRAILERS

ROLLAND

NUMBER ONE TRACTOR DRAWN MACHINERY MANUFACTURER IN FRANCE



30,000 m²

ROLLAND FACTORY IN FRANCE

PROCESS











1. WELDING ON JIGGS
2. ROBOTIC WELDING
3. SHOT BLASTING
4. ELECTRO PLATING
5. ROBOTIC POWDER COATING
6. TWICE OVEN CURING
7. ASSEMBLY AND FINAL CHECK

EACH YEAR OVER

1,600

VEHICLES ARE MADE AT THE ROLLAND FACTORIES.

A COMPLETE RANGE OF MACHINERY

TRAILERS






SPREADERS






LIVESTOCK






PUBLIC WORKS






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1946

Creation of the Rolland company and the BH range.

1969

Creation of the rocker beam by Joseph Rolland, founder of the company.

1992

Start of the Turbo range.

2010

Launch of the Rollspeed range.

2016

Launch of the Rollfarm range.

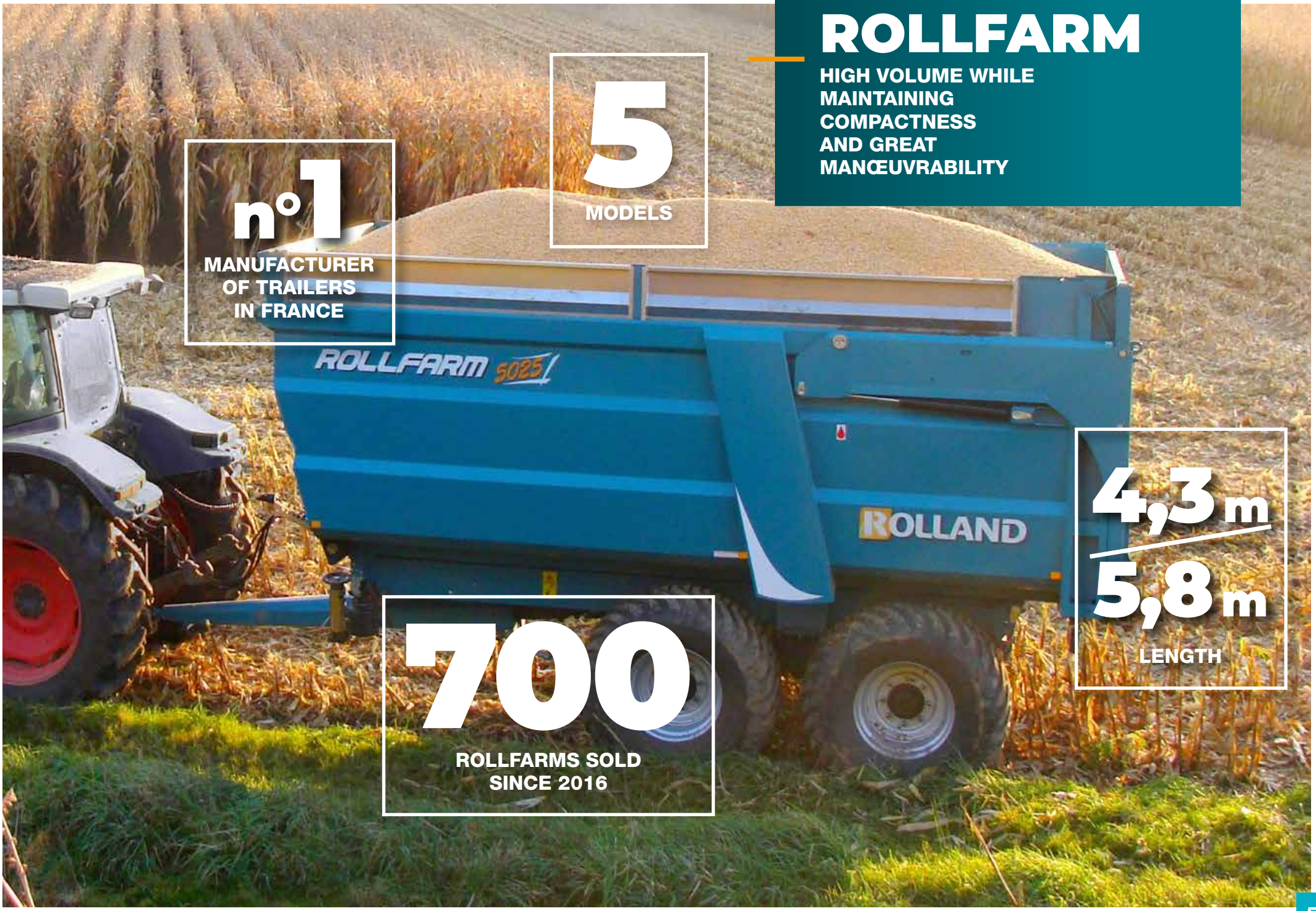
2021

Innovation: Hydraulic extensions on Rollspeed 7840.

2024

Acquisition of the manufacturer Demarest in order to offer a range of drop-side trailers.

Today Rolland is the leading manufacturer of trailers in France.



ROLLFARM

HIGH VOLUME WHILE MAINTAINING COMPACTNESS AND GREAT MANŒUVRABILITY

n°1
MANUFACTURER OF TRAILERS IN FRANCE

5
MODELS

700
ROLLFARMS SOLD SINCE 2016

4,3 m / 5,8 m
LENGTH

THE MONOCOC

Benefits from great strength thanks to the HLE steel:
a high elastic limit as well as very good resistance to shock and wear.



Rollfarm 5025



Load in complete safety
thanks to the toprail providing strength.



Robust lateral reinforcement to load all types of products without body deformation, while protecting the door side panels.



Enjoy good visibility
with the 70 x 30 cm front window on models with a body height of 1.50 m.

Easy to load!
3 body depths depending on the model: 0.90 m, 1.18 m or 1.50 m.



Rollfarm 4317 0,90 m



Rollfarm 5023 1,18 m



Rollfarm 5327 1,50 m

THE CHASSIS

Work safely and with stability: The large width of the chassis, one of the widest on the market, stabilizes unloading on the road as well as in the field.



Benefit from reduced weight and optimized payload by using the wide chassis on the Rollfarm 4317, 5023 and 5025.



Benefit from great rigidity and resistance by using the Rolland UPN double chassis on the Rollfarm 5327 and 5830.

Work in complete safety: the rear cylinder position and its H-shaped reinforcement allows you to carry out tipping and lowering manœuvers with complete confidence.



Rollfarm 5327

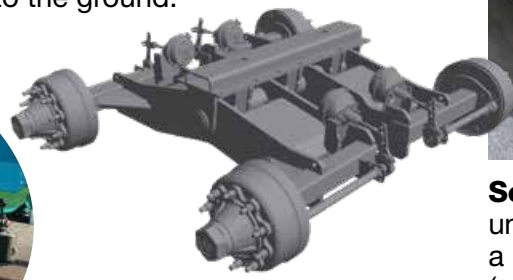


Rollfarm 5025

Choose your drawbar: adjustable or springs, standard or optional depending on the model.



Rocker beam Rolland: Central pin offset towards the rear of the body for better grip on the tractor through weight transfer. Two independent half-sides for very good stability, the wheels touch permanently to the ground.





Secure unloading on uneven terrain with the a rear stabilizer rams (optional).

THE REAR DOOR



Reduce constraints with machined door pivots and pins to achieve minimized and controlled clearance. To facilitate maintenance, greasing is done from the outside.



Avoid the risk of snagging: The door arms remain fully integrated into the upper body in order to increase guidance, reduce oscillation and limit the risk of snagging during manœuvers.



Quickly and completely empty the trailer thanks to the high-clearance rear hydraulic door.



Stabilisers to strengthen the rams to reinforce the robustness of the door, Rams with double check valves for greater safety and reinforced door panels to avoid mistakes.



Precisely control the flow of the product thanks to the grain shoot, adjustable every 1.5cm at the start then every 5cm at the bottom of the stroke.

EXTENSIONS



Add 32 cm or 70 cm aluminum extensions to increase the volume.



Rollfarm 5025 - 70cm extensions


Rollfarm 5025 - 32cm extensions

Save time: Simplified full assembly of the extensions is carried out from inside the body, with a single Spanner.
The pillars are locked using a system of bolted flanges.



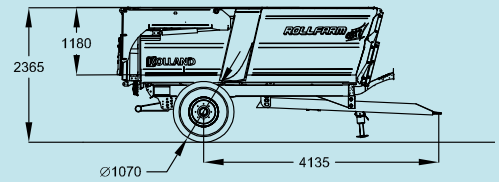


ROLLFARM RANGE AVAILABLE WITH EUROPEAN APPROVAL.

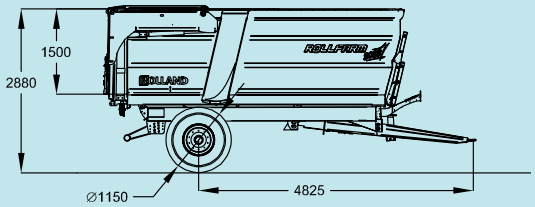
25 km, 30 km or 40 km/h depending on the country.

40

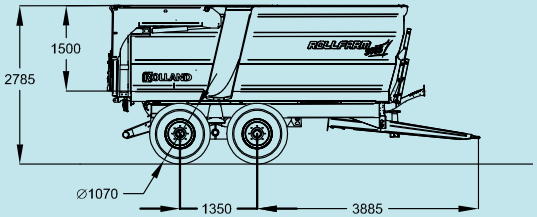
ROLLFARM 4317



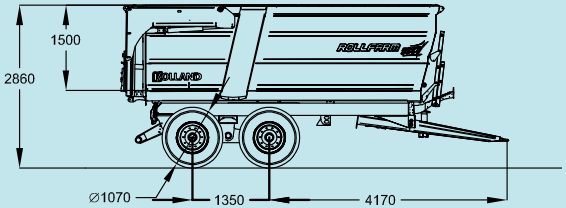
ROLLFARM 5023



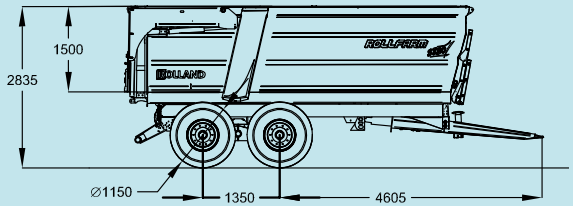
ROLLFARM 5025



ROLLFARM 5327

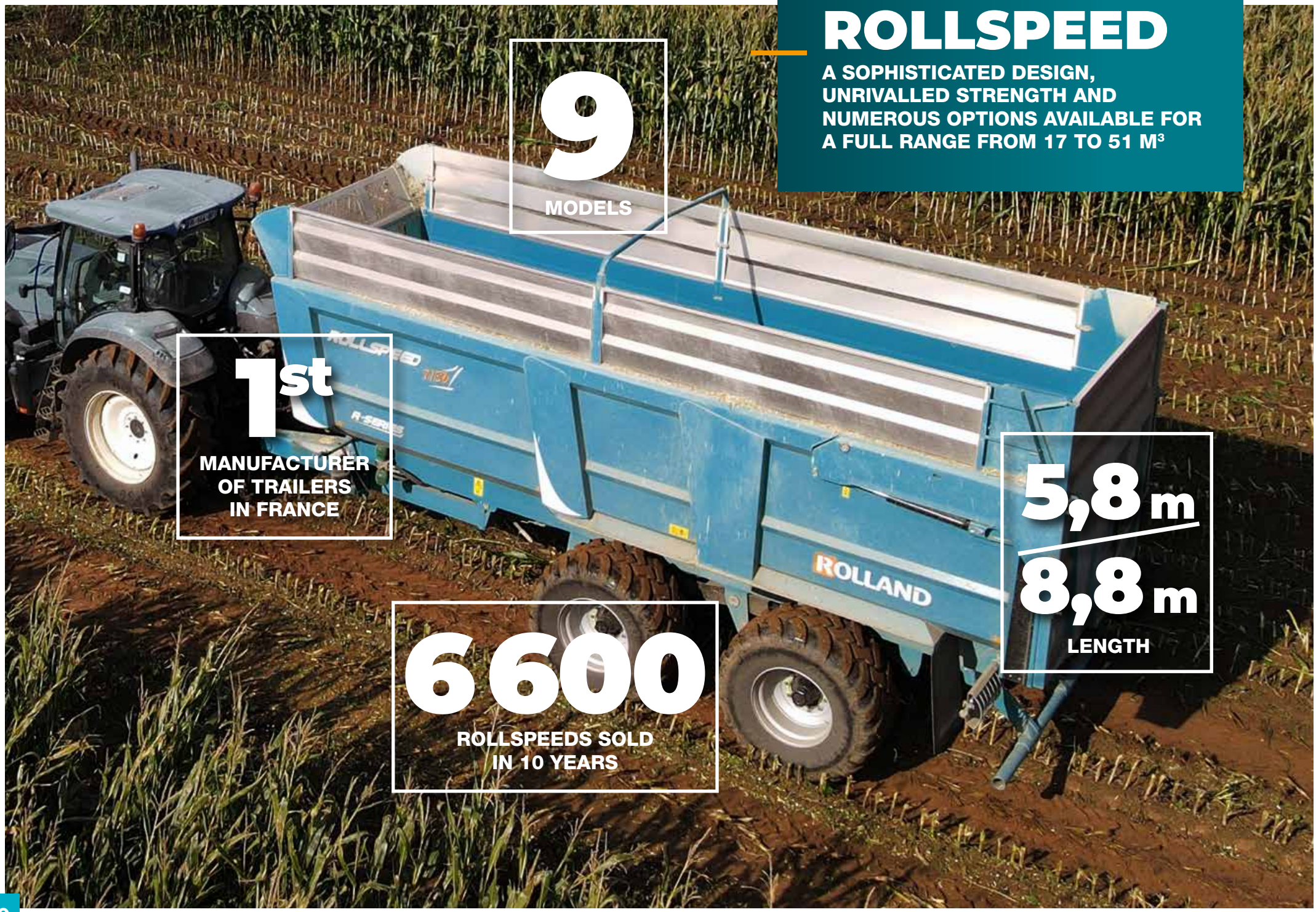


ROLLFARM 5830



ROLLSPEED

A SOPHISTICATED DESIGN, UNRIVALLED STRENGTH AND NUMEROUS OPTIONS AVAILABLE FOR A FULL RANGE FROM 17 TO 51 M³



9
MODELS

1st
MANUFACTURER OF TRAILERS IN FRANCE

6 600
ROLLSPEEDS SOLD IN 10 YEARS

5,8 m / 8,8 m
LENGTH

THE MONOCOC

Excellent visibility for ease of use through large front panel, windows or perforated full width.






Rollspeed 7136

Very good flow of products when tipping thanks to the one piece floor which is across the entire Rollspeed range.



Rollspeed 5830

Choose yours: 3 body heights depending on the models: 1.18 m, 1.50 m or 1.82 m.


Rollspeed 6332


Rollspeed 7136


Rollspeed 7845

Benefit from great strength thanks to the HLE steel: a high elastic limit as well as very good resistance to shock and wear.

Load in complete safety thanks to the rail surrounding the top of the body providing strength.



Rollspeed 7840

Multiple side reinforcements to cope with all types of products without any body deformation.

THE CHASSIS

Work safely and with stability: The large width of the chassis, one of the widest on the market, stabilizes unloading on the road as well as in the field.



Benefit from great rigidity and resistance with the Rolland UPN double chassis, standard on the whole Rollspeed range.



Work in complete safety: the rear tipping ram position and its H-shaped reinforcement allows you to carry out tipping and lowering manœuvers with complete confidence.



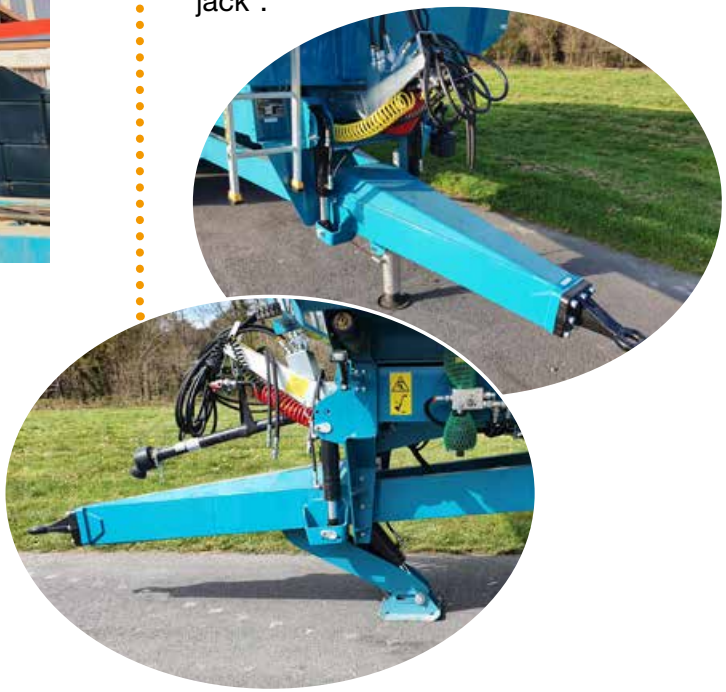
Avoid the accumulation of product thanks to the round crash bar designed, approved and manufactured in-house by Rolland.

CHOOSE YOUR DRAWBAR :

Use the vehicle intensively with the reinforced drawbar, in order to withstand the hardships of the terrain*.



The A frame drawbar with hydraulic suspension offers great stability and comfort. Possibility of receiving hydraulic jack*.



*option or standard depending on the model

THE REAR DOOR

QUICKLY AND COMPLETELY EMPTY THE TRAILER thanks to the high-clearance rear hydraulic door.


Rollspeed 7136


Rollspeed 7840





Precisely control the flow of the product thanks to the grain shoot, adjustable every 1.5 cm at the start then every 5cm at the bottom of the stroke.

Stabilisers to strengthen the rams to reinforce the robustness of the door, Rams with double check valves for greater safety and reinforced door panels to avoid mistakes.

Avoid the risk of snagging:
The door arms remain fully integrated into the upper body in order to increase guidance, reduce oscillation and limit the risk of snagging during manœuvers.


Rollspeed 6835

Reduce constraints with machined door pivots and pins to achieve minimized and controlled clearance.
To facilitate maintenance, greasing is done from the outside.


Rollspeed 7845

Opt for High level and low level LED lights for added visibility and safety on the roads (optional).

LIVESTOCK

Add 70 cm or 100 cm extensions
to specialize your Rollspeed for silage making!


Rollspeed 6332 - 70 cm extensions



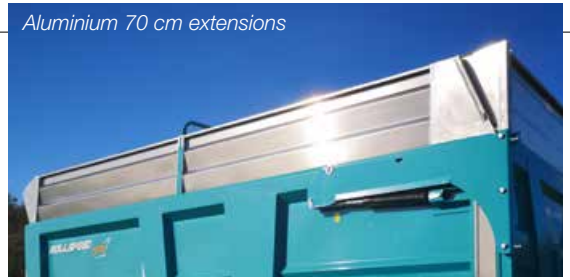
Save time: Simplified full assembly of the extensions is carried out from inside the body, with a single Spanner. The pillars are locked using a system of bolted flanges.


Rollspeed 7136 - 70 cm extensions


Rollspeed 8844 - 100 cm extensions


Rollspeed 6332 - Full aluminium 100 cm extensions


Rollspeed 7136 - Full aluminium 70 cm extensions


Aluminium 70 cm extensions

Choose the 70 cm or 100 cm all-aluminum kit, posts and extensions. The weight of aluminum posts is divided by 2.5 compared to steel posts. A weight saving of 80 kilos on average for easier assembly!

CEREALS

Opt for 32 cm extensions to increase the grain carrying capacity.



Rollspeed 8844 - 32 cm extensions



Rollspeed 6835

40

BENEFIT FROM A STANDARD SPEED OF 40 KM/H, STARTING FROM ROLLSPEED 6332





For greater comfort of use, choose the hydraulically folding Rolland rear bumper*.


Rollspeed 7840



Rollspeed 8851

Transport safely and in compliance with regulations: rollover sheet and access gantry. Rollover installed directly on the body or on 32 cm extensions*.



Rollspeed 7840 hydraulic extensions

For even greater ease and versatility, opt for the 7840 model with hydraulic extensions! Lower the loading height to reduce the impact on products, up to 70 cm.

Avoid assembly and disassembly operations while varying the volumes.

**Standard or option depending on the model*

ROLLSPEED 1,82 M BODY HEIGHT

MAXIMIZE YOUR VOLUME!

Load without risk of deformation thanks to the double pleat which reinforces the rigidity of the sides.



Enjoy excellent visibility for your comfort of use with the VERY large vision front panel, windows or perforated optional.







Obtain strength and resistance with the standard 4 mm Hardox (or equivalent) floor.



Need even more volume? Add extensions of 32 cm, 70 cm or 100 cm!

DEPENDING ON YOUR REQUIREMENTS



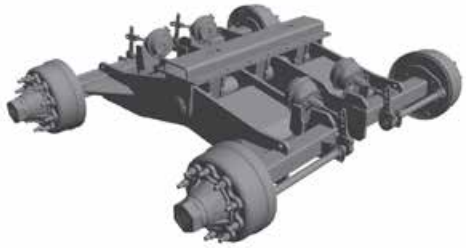
Increase access and ease of use by using banked greasers on the rocker beam*.



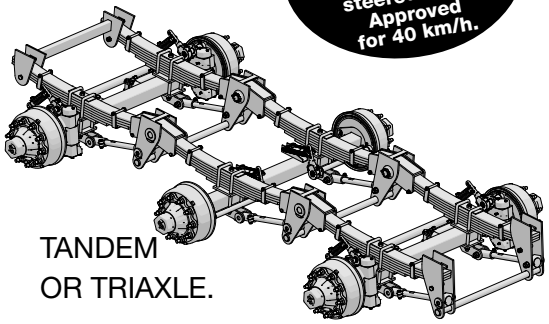
Easily, quickly and safely hitch a 2 or 3 axle vehicle! The Roll-Link system, invented by Rolland, makes it easier for the user to attach the self steering rams*.

ADAPT THE RUNNING GEAR TO YOUR REQUIREMENTS :

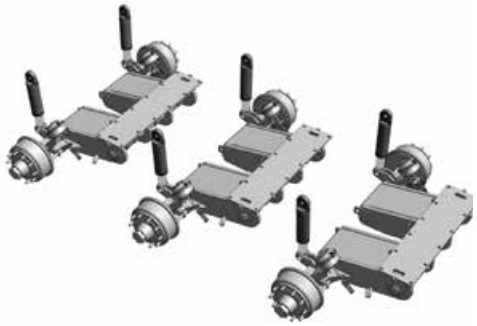
These 3 running gear options can be fitted with Roll-link steered and/or auto-steered axles. Approved for 40 km/h.



ROLLAND ROCKER BEAM: Center axis offset towards the rear of the trailer for better traction on the tractor. Two independent half-sides for excellent stability during driving and tipping, with the wheels constantly in connection with the ground.



TANDEM OR TRIAXLE.



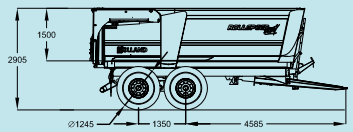
ROLLFAST 2 OR 3 AXLES: Independent hydraulic suspension for each wheel, stability and road comfort, less soil compaction, and reduced fuel consumption.

Optional

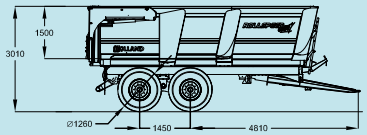
Rollspeed also available with European approval

25 KM/H, 30 KM/H OR 40 KM/H DEPENDING OF THE COUNTRY.

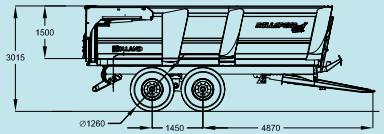
ROLLSPEED 5830



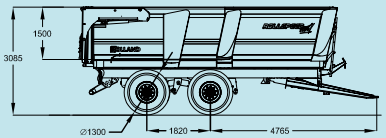
ROLLSPEED 6332



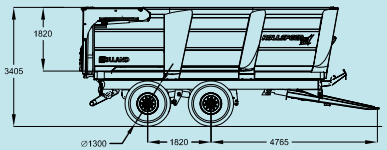
ROLLSPEED 6835



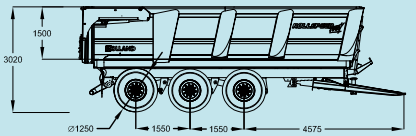
ROLLSPEED 7136 29T



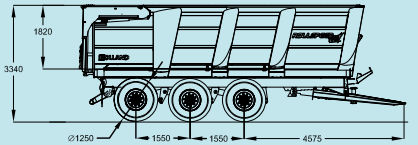
ROLLSPEED 7141



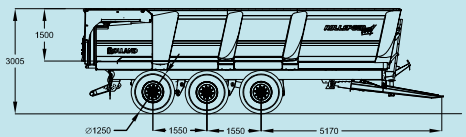
ROLLSPEED 7840



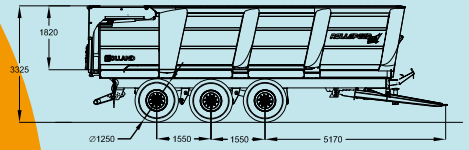
ROLLSPEED 7845



ROLLSPEED 8844



ROLLSPEED 8851



ROLLGREEN

THE ROLLGREEN 43 WILL MEET THE NEEDS OF LANDSCAPERS, COUNCIL WORK AND SPORTING FACILITIES.

Choose versatility! Use your Rollgreen as a flatbed trailer or a dropside trailer with multiple configurations available.

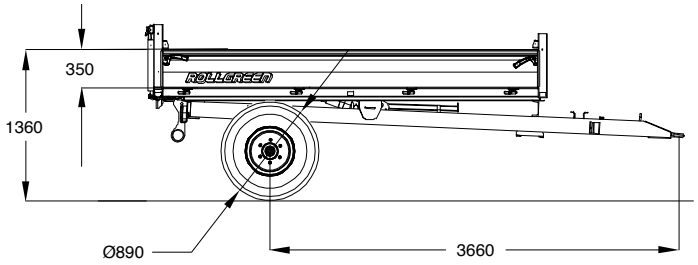


A high specification: One-piece 45 cm high front panel, 32 cm pivoting aluminum extensions and 35 cm pivoting rear panel.



Efficient and robust for all types of light work.

Benefit from the expertise of 2 recognized manufacturers: The body is manufactured by JPM (road platforms), the platform is made of steel and the extensions are made of aluminum. The chassis is designed and manufactured by Rolland.



Galvanized steel and painted, anti-abrasion floor with double sides.



Increase the loading volume: 32 cm + 60 cm pivoting side extensions, 2 sets of aluminum barn doors*.



Add a mesh front panel* for use in green waste.

*Optional

TECHNICAL DATA

ROLLFARM

Model	Body heigth (m)	Body length (m)	Body width (m)	Chassis	Axle	Dual line breaking	Type of axle	Volume with 32cm extensions (m^3)	Silage volume with 70cm extensions (m^3)*	Laden weight (T)
ROLLFARM 4317	*0.90 / 1.18*	*4.3*	*2.3*	*Tube*	*1 axle*	*air or oil*	*1 axle*	*12 / 15*	*16 / 17*	*10*
ROLLFARM 5023	*1.18 / 1.50*	*5*	*2.3*	*Tube*	*1 axle*	*air or oil*	*1 axle*	*17 / 21*	*23 / 25*	*13.5*
ROLLFARM 5025	*1.18 / 1.50*	*5*	*2.3*	*Tube*	*2 axles*	*air or oil*	*Rocker beam*	*17 / 21*	*23 / 25*	*16*
ROLLFARM 5327	*1.18 / 1.50*	*5.3*	*2.3*	*Double UPN*	*2 axles*	*air or oil*	*Rocker beam*	*18 / 22*	*23 / 27*	*19/21*
ROLLFARM 5830	*1.18 / 1.50*	*5.8*	*2.3*	*Double UPN*	*2 axles*	*air or oil*	*Rocker beam*	*20 / 24*	*25 / 30*	*19/21*

ROLLSPEED

Model	Body heigth (m)	Body length (m)	Body width (m)	Chassis	Axle	Dual line breaking	Type of axle	Volume with 32cm extensions (m^3)	Silage volume with 70cm extensions (m^3)*	Laden weight (T)
ROLLSPEED 5830	*1.5*	*5.8*	*2.3*	*Double UPN*	*2 axles*	*air or oil*	*Rocker beam*	*30*	*33*	*21*
ROLLSPEED 6332	*1.18 / 1.50*	*6.3*	*2.3*	*Double UPN*	*2 axles*	*air or oil*	*Rocker beam/tandem*	*27 / 32*	*32 / 36*	*21/24*
ROLLSPEED 6835	*1.18 / 1.50*	*6.8*	*2.3*	*Double UPN*	*2 axles*	*air or oil*	*Rocker beam/tandem*	*29 / 35*	*35 / 39*	*21/24*
ROLLSPEED 7136	*1.18 / 1.50*	*7.1*	*2.3*	*Double UPN*	*2 axles*	*air*	*Rocker beam/tandem/Rollfast*	*30 / 36*	*36 / 41*	*21/23/24/26/29*
ROLLSPEES 7141	*1.82*	*7.1*	*2.3*	*Double UPN*	*2 axles*	*air*	*Rocker beam/tandem*	*41*	*41*	*29*
ROLLSPEED 7840	*1.5*	*7.8*	*2.3*	*Double UPN*	*2 / 3 axles*	*air*	*Tandem/triaxle/Rollfast*	*40*	*45*	*29/30/32/34*
ROLLSPEED 7845	*1.82*	*7.8*	*2.3*	*Double UPN*	*2 / 3 axles*	*air*	*Tandem/triaxle/Rollfast*	*45*	*51*	*29/30/32/34*
ROLLSPEED 8844	*1.5*	*8.8*	*2.3*	*Double UPN*	*3 axles*	*air*	*Triaxle/Rollfast*	*44*	*51*	*30/32/34*
ROLLSPEED 8851	*1.82*	*8.8*	*2.3*	*Double UPN*	*3 axles*	*air*	*Triaxle/Rollfast*	*51*	*57*	*30/32/34*

ROLLGREEN

Model	Body heigth (m)	Body length (m)	Body width (m)	Chassis	Axle	Dual line breaking	Type of axle	Volume with 32cm extensions (m^3)	Silage volume with 70cm extensions (m^3)*	Laden weight (T)
ROLLGREEN 43	*0.35*	*3.5*	*2*	*Tube*	*1 axle*	*60*	*1 axle*	*5*	*6*	*4.3*

**Depends on the countries legal requirements*

**Be careful when tipping - potential danger*



ROLLAND designs, manufactures and develops machines to meet your needs. At the head of this innovative company of approximately 200 employees: Béatrice Emily, granddaughter of the founder.

4 modern and industrialized production sites of 40,000 m² in order to offer you a complete range of machines: cropping, livestock, construction, groundworks and environmental knowhow.

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www.rollandtrailer.com

v01.2025

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