TECHNICAL FOCUS ON

GOLD2

TIPPING TRAILERS

Technical guide for making the right purchase











GOLD2 TIPPING TRAILERS

GOLDEN EQUIPMENT!

Standard 🗸 or optional 🔂 equipment



Protection with 2-component paint (2K industrial quality)

(A) Body in ST420 high tensile steel sheet (thickness: 4 mm).(B) Shot blasting.

(C) 2K primer coat applied directly after blasting + flash-off before applying the finish.

(D) Finish with 2K paint and a hammered effect.

High-tipping trailer for easy high-level

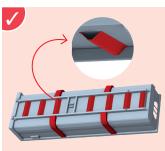
emptying of bulk products.



Tapered body (2.25 m at the front and 2.3 m at the rear), wider at the bottom than at the top to facilitate unloading.



Large sight window to give the driver good visibility inside the body.



Omega reinforcements to reinforce the floor and side walls.



2 grain hatches with removable chute

1.000 mm



High-clearance rear door with hydraulic opening for easy unloading of silage with an extension and to avoid scraping the pile when tipping at the highest.





Tipping hinge placed as far back as possible to be as high as possible when tipping.

Subframe wider than chassis for greater stability when tipping.

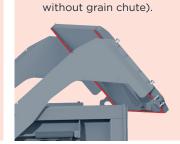


Door opening cylinders

protected by the door arms and upper body edge strip.

Double door-closing safety system: hydraulic with check valve and mechanical with 2 adjustable hooks.

Pipes on the body protected by the rear post.



Flexible seal in a rail

along the entire height

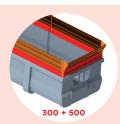
of the door (watertight

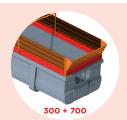












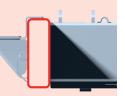
Extensions of 300 (steel or aluminum), 500 (aluminum) or 700 mm (aluminum), stackable up to 1 m. To limit weight and facilitate assembly by a single person: 2-part side extensions on single- and double-axle models, and 3-part extensions on triple-axle models.

Ladder, galvanised side mudguards and predispositions for optional equipment (side bumper and thermoplastic mudguards).





tubular chassis stringer for the entire range, except for 47S16, 53S16 and 53D19 (300 x 100 x 8 mm).





Hydraulic folding parking stand attached directly to the trailer chassis to free the drawbar and facilitate turning.



Narrow drawbar for improved turning radius with the tractor.



Choice of eyelets

(A) Bolted Ø 50 mm (standard) (B) Bolted knee-joint (option)



Noise-reducing silentblock for centering and lateral locking of the body on the chassis.



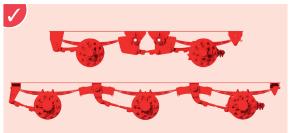
Drawbar suspension with adjustable longitudinal spring leaves (3 positions).



Galvanised rear bumper with adjustable height and depth.



Bogie suspension with parabolic leaves (on models from 53D19 to 67D24): large wheel travel for improved crossing capacity and load distribution.



Tandem or tridem with rods (on models from 73D29 to 85T32) for both road and agricultural use.





Self-steering axle when reversing and driving forward (on tridem, also available on front axle).





Large choice of tyres

- Ø 1,172 to 1,450 mm
- Width: 542 to 660 mm • Tyres from top brands











560/60R22.5



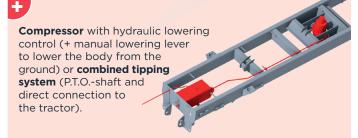
580/65R22.5

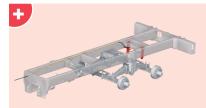


And many more!



650/55R26.5



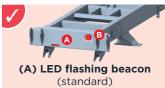


Load transfer to avoid shocks and ensure a perfect stability during tipping.

Indexing option: automatic load transfer during tipping.



(A) Side marker lights (B) End outline marker lamps



(B) Working light (option)







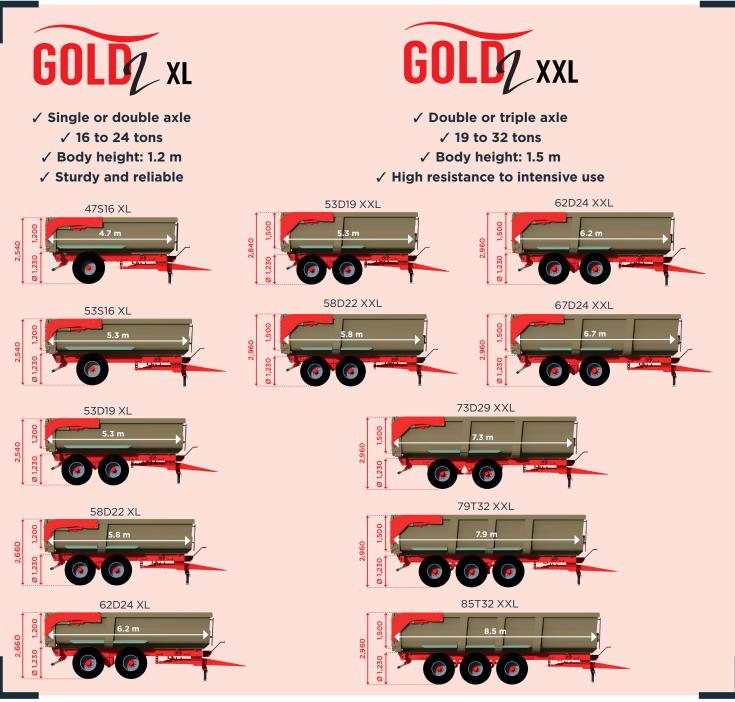


Document tube with individualised parts book and user manual.



Rolling cover

WIDE RANGE OF GOLD2 TIPPING TRAILERS



Understand the model names:

- The first 2 digits correspond to the body length (in dm).
- The letter indicates the number of axles: S = single axle, D = two axles, T = three axles.
 - The last 2 digits indicate the GVW (in t).

Example: model 53D19 is a tipping trailer with a body length of 5.3 m, two axles and a 19 t GVW.



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