

# + Our bodywork + carrier equipment



+ RELIABLE  
+ EFFICIENT  
+ SECURE  
+ AESTHETIC



## CONFIGURATION ADAPTED

To the frame (model, brand) according to your technical requirements (wheelbase, rear overhang)

Subject to vehicle compliance

## TRAILER ADAPTATION

Trailer hitch and hydraulic/pneumatic connection

## POSSIBLE OPTIONS FOR YOUR EQUIPMENT

Pneumatic equipment, unloading auger, receiving pit unloading, back-up cameras / cameras on silo augers, publicity, etc.

**Underframe adapted to withstand challenging conditions and designed to simplify frame changes**

**Compartments free of internal obstruction, no hydraulic lines**

**Tank cladding** (lateral gangway, vertical auger, tank bottom)

**Drive** via the tractor's PTO unit

**New generation, large diameter scraper auger with high-performance unloading (or chain conveyor)**

**"All in silo" cleaning**

**Automation of controls and/or securing of the delivery**

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## RELIABLE

**Underframe adapted to withstand challenging conditions** and designed to simplify frame changes

**High-end hydraulic and electrical elements** to ensure sustained operation of mechanical and pneumatic equipment



## EFFICIENT

**Rugged, custom-designed tanks adapted to your needs:** length, height, rear storage, and number of compartments

**Exclusive scraping auger** offering an increased payload advantage (a **chain conveyor** adapted to difficult products is also possible)

**Easy cleaning of the bodywork** (fully-cladged gangway and tank bottom, vertical auger integrated in the bodywork)

## SECURE

FOR YOUR PRODUCTS

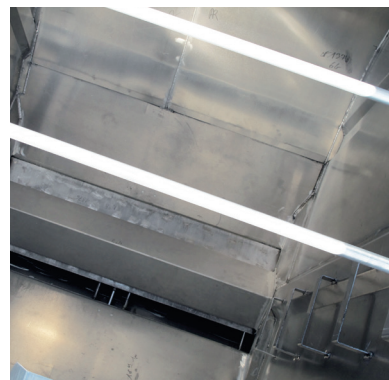
**Compartments are free of hydraulic lines,** and extra cowling in the feed product

**"All in the silo" cleaning** designed to reduce the risk of cross-contamination

FOR YOUR OPERATORS

**Guarantee optimum safety:** guardrail bars, ladder and safety rail, indicator lights, radio-control, cameras

**Easy-to-use control panel** to assist operators



## AESTHETIC

**Meticulous finishing,** owing to the quality procedures in place at every step of the production process



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