



The best way to transport pellets and woodchips

Removable bodies



Compact solution in order to facilitate access, available on maximum authorized total weight from 16 to 18 Tons

The best and qualitative choice for transportation of renewable energies (wood)

- Transmanut has over the past 5 years, produced many cisterns dedicated to the transport and delivery of pellets
- Those cisterns, fully in aluminium, have qualitative characteristics and accessories.
- Moreover, there are compartments for hoses with independent sleeves, a box, an access ladder on the rear with a safety handrail in stainless steel, a backward movement camera with an LCD screen into the cabin, a commercial accuracy approved weighing system allowing a ticket printing for the customer, a remote control for stopping and starting up the equipment, a vacuum cleaner, etc....
- This cistern can be quickly removed on the floor thanks to the fully air suspension of the vehicle.
- A body with sliding curtains with a truck-mounted forklift (Type CAB) make the transportation and the delivery of your pallets to your customers fully independent.

Blowing cisterns especially for rigids, with a commercial accuracy weighing system



- **Appropriate components :**
Development and design of main parts such as special rotary valves that allow the pellets' discharge to keep its own qualities.

- **A Design :**
With its know-how, TRANSMANUT carries out the whole tanks' sheathing (lateral compartments, overhang sheathing,...) in order to offer an harmonious equipment with contained sizes, included in a wide range of payloads from 6 to 15 tons.

- **An approved weighing (commercial accuracy) :**
A weighing indicator makes possible the display in real time of the weight that has been delivered. A printing ticket is given after each delivery. The whole system is approved and certified.



Removable blowing cistern, autonomous, equipped with a commercial accuracy weighing system



From 6 to 12 tons of payload, according to the rigid maximum authorized total weight.

- Blowing cistern completely autonomous with a booster pump in the rear compartment; Cistern on cradle to remove on the floor.
- Over a transfer distance of 20 meters, with a pressure of 0,4 to 0,5 bars, the flow rates will be approximately of 15 tons per hour with a minimum dust emission.

Two-axle full trailer

Get the most of your tours



Rigid provided with an approved commercial accuracy weighing system; the trailer becomes a surge hopper. The transfer is done from the rigid to the trailer with an articulated screw.



Optimize the transportation of pellets

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with an on-board commercial accuracy weighing system

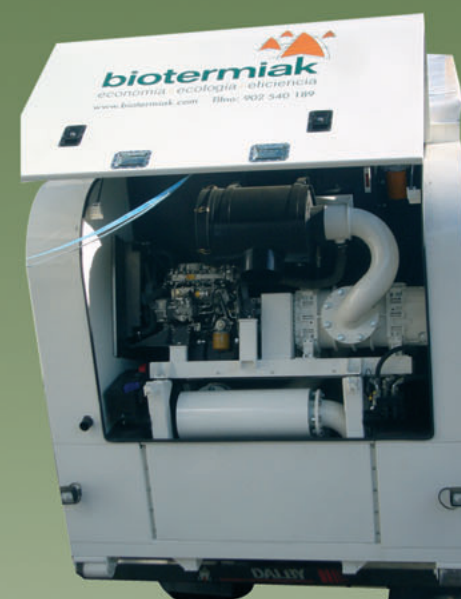


Available on maximum authorized total weight from 16 to 26 Tons



Blowing container on cradle for woodchips

- A 30 m3 container, equipped with a fully autonomous blowing system located in a rear soundproof compartment.
- The discharge is done tilting the container, a feeding screw allows the introduction of the woodchips into the rotary valve.
- The transfer is then done with a maximum flow rate of 60 m3/h, within a distance of 20m.



Truck-mounted forklift CAB The smallest in the market

Unloading time divided by 3 compared with a rigid equipped with an elevating tailgate

- Unloaded weight : 620 kg
- Load capacity : 1200 kg
- Lifting height : 1,80 m
- Access on slope 10 %
- Hydrostatic transmission and brake



Autonomous blower

- Length : 2290 mm
- Width : 800 mm
- Height : 720 mm
- Weight : 500 kg
- Flow rate : From 6 to 9 T/h



Blower trucks for woodpellets

- Blowing cistern with approved weighing
- Blowing container for woodchips
- Autonomous blower



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