VFTM

VERTICAL FORAGE WAGON ATTACHED TO THE TRUCK

20.0 / 22.0 / 34.0

Developed for operations that require higher volume and high yield, maintaining the quality and homogeneity of the mixture.



Greater capacity, same efficiency!

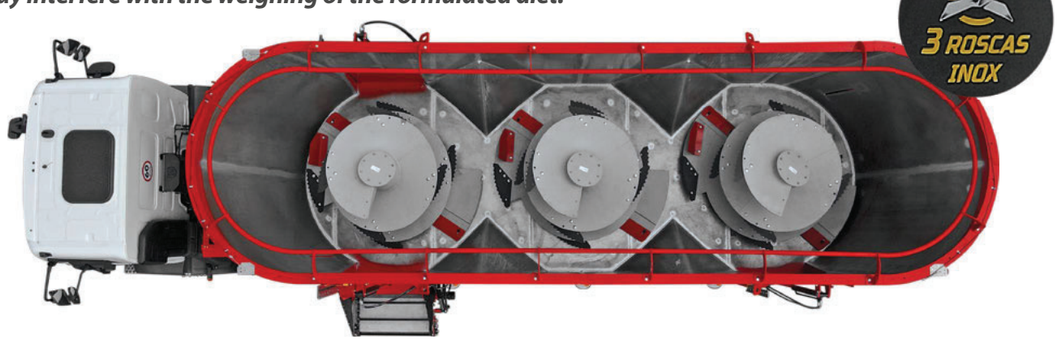
- Greater operational autonomy, with reduced loading cycles;
- Designed to meet larger demands, the new model offers high load volume without compromising the quality of the mixture;
- Maintains high efficiency in silage processing, salt and other ingredients, ensuring homogeneity and superior performance.

Performance and Applied Technology!

- Robust weighing system, consisting of 4 or 6 load cells, ensuring high precision and high load capacity;
- Hydraulically driven mixing system with unique automatic mixing-auger speed variation system, providing greater efficiency, standardization and performance in the mixing process.

Mix with Quality!

- Auger cutting knives developed to ensure longer service life;
- Stainless steel cargo box;
- Independent weighing system, fixed only in the cargo box, isolating other variables that may interfere with the weighing of the formulated diet.





THIS PRODUCT CAN BE CUSTOMIZED TO BETTER MEET YOUR NEEDS. CONTACT US AND COUNT ON OUR MANY YEARS OF EXPERIENCE IN THE MARKET!



Optional

- Carbon-steel load box with partial stainless-steel lining;
- Discharge conveyor;
- Hydraulic lifting system;
- Electronic scale with diet formulas;
- Hydraulic actuation of the counterknives;
- Magnet on the mixing augers.

Technical Specifications

Model	Capacity (t)	Capacity (m^3)	Augers	Weight (Kg)	Length (mm)	Width (mm)	Height (mm)
VFTM 20.0	10	20	2	6,400	7,200	3,200	2,700
VFTM 22.0	11	22	2	7,000	7,200	3,200	2,700
VFTM 34.0	17	34	3	10,800	9,200	3,400	2,700

Note: These weights and measurements are only of the implement, without the truck.