

Mixers & Forage Wagons Division

Forage Wagons

VFN 9000



VFN 9000 forage wagon is an equipment for forage transport and daily treatment with capacity of 9m³, tractor driven, equipped with metal conveyor belt driven by special steel chains and removable floor made of treated naval wood, removable crossbars, unroller shafts, tailgate, stainless steel plate sides and articulated stand jack.

Stainless steel sidewalls providing higher durability and resistance. The action is through cardan in the TDP at 540 rpm, full transmission shield, discharger reversible rear or side on the left side through an auger.

Each transmission is protected by a security system with fusible pins. Equipped with TANDEM wheel system with 4 wheels which guarantees greater stability, provides easy maneuvering and better adaptation on uneven terrain.

Optional ration doser that adds automatically concentrate ration and other nutritional additives, providing a better homogeneous mixture and highly nutritious.

TECHNICAL CHARACTERISTICS

Load Capacity	9m ³
Rear discharge time	2 min
Side discharge time	2,5 m ³ / m
Required revolution at PTO	540 RPM
Required power at PTO	55 cv
Discharge height	750 mm
Dosing capacity	700 liters
Total length	6,88 m
Total width	4,25 m
Shafts width	2,5 m
Height	2,58 m
Weight with doser	2494 kg
Weight without doser	2200 kg
Tires	4