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# VTG 2420 GRAIN WAGON

Developed to meet the most severe working conditions in the intermediate transport and transshipment of grains (soybean, corn, etc.) during the harvest period and the supply of bulk fertilizers and seeds through an optional adapter during the planting period. The VTG 2420 wagon was designed with structural beams dimensioned to safely support up to 20,000 kg of liquid load, which is equivalent to two bulk tanks of the grain harvesters in the market and offers several advantages over its competitors.

## TECHNICAL SPECIFICATIONS

NOMINAL/TESTED LOAD CAPACITY	20.000 / 20.000 kg
VOLUMETRIC CAPACITY	24 m <sup>3</sup> (Actual)
BASKET LENGTH	4.400 mm
TOTAL LENGTH	7.620 mm
EQUIPMENT WIDTH (TRANSPORT / PROTECTION)	3.200 mm / 4.000 mm
TRANSSHIPMENT / TURNING HEIGHT	4.700 mm
LOADING HEIGHT	3.540 mm
HIGH-FLOATING TIRES	800 / 45 - 26,5
SUSPENSION	Tandem
GAUGE	3.200 mm
EQUIPMENT WEIGHT	10.500 kg
HYDRAULIC SYSTEM	85 L

## MAIN ADVANTAGES

- ▶ Reinforced chassis, 5,000 mm long beams without splices.
- ▶ Four low pressure, high flotation tires 800 series / 45 - 26.5.
- ▶ Appropriate gauge for greater stability while unloading.
- ▶ Adjustable, movable, centralized header with support foot when uncoupled from the tractor.
- ▶ Category three hitch or pinball system (optional).
- ▶ "H" elevator, with reinforced main beam.
- ▶ Reinforced and optimized frame from structural calculation.
- ▶ Strengthened Tandem axles (national standard).
- ▶ Pulleys with treated and lubricated bushings.
- ▶ Optimized and standardized hose layout with reduced hydraulic system pipes.
- ▶ Four-joint cargo box, made with smooth plates for a better product flow.
- ▶ Load optimizer nozzle, which allows for the best possible leveling of the loads on the truck bodies, thus preventing the product from falling off.
- ▶ Planting kit as an option for loading.
- ▶ Roller to cover the load.



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