MANURE SPREADER N-221/3-4

TECHNICAL SPECIFICATIONS | EQUIPMENT





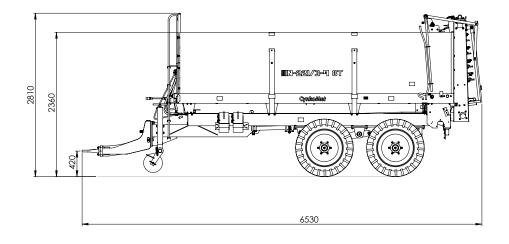
Year of model 2022

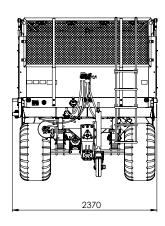


| TECHNICAL SPECIFICATIONS | |
|---|-----------------------|
| Load capacity | ~8,000 kg* |
| Gross vehicle weight rating | 11,380 kg |
| Unladen mass | ~3,380 kg* |
| Length | 6,530 mm |
| Width | 2,370 mm |
| Height | 2,810 mm |
| Width of cargo box interior | 2,070 mm |
| Box wall height | 1,000 mm |
| Floor/wall sheet thickness | 3/2.5 mm |
| Height of platform from base | 1,360 mm |
| DETAILED SPECIFICATIONS | |
| Loading surface | 8.8 m2 |
| cargo capacity | 8.2 m3 |
| Track of wheels | 1,700 mm |
| Drawbar coupling height - bottom position | 420 mm |
| Drawbar coupling height - top position | 1,060 mm |
| Max. tolerable vertical load on drawbar | 2,500 kg |
| Max. tolerable load on axles 1 and 2 | 5,000 kg |
| Suspension | tandem on leaf spring |
| Drawbar eye load | max 3,000 kg |
| Tire size | 500/50-17 |
| Design speed | 30 km/h |
| Minimum demand for tractor power | 90 HP |
| Spreading width | ~6-8 m** |
| | |

^{* -} unladen mass and loading capacity may vary depending on equipment

^{** -} spreading width may differ from the specified width depending on the material used







STANDARD MACHINE EQUIPMENT

Structural elements

Wall height 1,000 mm

A4VS adapter - 4 inclined vertical worm drums with discs and lime board - hot-galvanized

Hydraulic floor conveyor drive

Hot-galvanized hydraulic rear wall

Two-position drawbar for coupling with the top or bottom hitch of the tractor, with replaceable 50 mm eye, drawbar homologated according to Regulation 55UN ECE

Top and bottom frame hot-galvanized (profiles protected on exterior and interior)

Parking handbrake with crank

Straight drawbar support with collapsible steel wheel, partially hot-galvanized

Hot-galvanized conveyor chain, link diameter 11 mm

Exchangeable floor made of hot-galvanized flat sheet

Exterior ladder with anti-skid steps, facilitating access to cargo box

Hydraulic advance with stepless regulation and overload valve

Star wheels made of spheroidal graphite iron

Installations

Lighting installation connector cable with 7PIN 12V plug

12V lighting, homologated, with bulbs, LED perimeter lighting

Two-line pneumatic brake system

Driving system

New 500/70-17 wheels

Axles from renowned company - ADR

Other elements

Two wheel chocks placed in galvanized pockets

Articulated PTO shaft



OPTIONAL MACHINE EQUIPMENT

Structural elements

Wall extensions (rear wall included in set) height 800 mm

Additional hydraulic distributor for tractors with two hydraulic sockets

Hydraulic drawbar support

Deflector

Installations

Single-line pneumatic brake system

Single-line hydraulic brake system

Other equipment

Wide-angle articulated PTO shaft

Warning triangle



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