TRAILER T-608/2L

TECHNICAL SPECIFICATIONS | EQUIPMENT





| Agricultural trailer | T-608/2L **| 12 TONS**

TECHNICAL SPECIFICATIONS	
Type / Variant / Version according to EU homologation	T-2 221 11
Administrative loading capacity	~12260 kg*
Technical loading capacity	~12260 kg*
Gross vehicle weight rating.	16,000 kg
Unladen mass	3,740 kg*
Number of axles	2
Length - retracted / extended rear frame - max.	10,810 / 11,810** mm
Width	2,540 mm
Height	2,530 mm
Box type	platform
Pallet width	Yes
Extendable rear frame	Yes
DETAILED SPECIFICATIONS	
Height of floor from base	~1,200 mm
Height of ladders from floor	1,330 mm
Width of cargo box between edges	2,430 mm
Platform length	8,185 mm
Length of cargo surface, top / bottom	8,940 / 8,290 mm (+ approx. 1m max. with extended rear frame)
Loading surface	20.1 / 22.6** m²
Floor sheet thickness	4 mm
Tire size	500/50-17
Track of wheels	1,900 mm
Wheelbase	5,750 mm
Drawbar coupling height – min.	335 mm
Drawbar coupling height – max.	900 mm
Transport/working speed	40 km/h
Suspension	parabolic springs
Class of cooperating tractor	58.8 kW / 80 HP

 * - unladen weight and loading capacity may differ depending on the trailer's equipment



STANDARD MACHINE EQUIPMENT

Galvanized floor made of sheets, thickness 4 mm

"Y"-type drawbar with exchangeable tip, homologated according to Regulation 55 UN ECE and 167/2013*2015/208 ND

Bolted hitch tension member dia. 40

2 regulated springs supporting drawbar

Hot-dip galvanized frame (protection of the structure on the exterior and interior of profiles), stringers of the frame made of 160x160x5 and 120x60x5 closed sections

Parking handbrake with crank

Edges on side stringers of the frame, restricting movement of cargo

Holes in side stringers and handles for fastening of belts for securing cargo

Hot-galvanized ladders on the front and back of the platform, with height 1335 mm, made of closed sections

4 cords supporting ladders

Pallet width

Extendable rear frame, extending the loading surface by approx. 1m (driving on public roads with extended rear frame is prohibited)

Homologated, hot-galvanized rear bumper

Lighting installation connector cable with 7PIN 12V plug

12V lighting, homologated, rear bulb lamps, LED perimeter lighting

Homologated, double-circuit, pneumatic brake system with automatic braking force adjustment, with output for second trailer

Rear electrical and brake output to the second trailer

New 500/50-17 wheels

Axles from renowned ADR company, full beam with 90 mm square cross-section, 350x90 brake

Parabolic leaf spring suspension

Two wheel chocks placed in galvanized pockets

Wheel fenders



OPTIONAL MACHINE EQUIPMENT	
Side underrun guards	
Spare wheel winch with hot-galvanized wheel hanger	
Central ladder stay lines	
Hydraulic side guards for securing cargo - lowered from one side (fixed on other side)	
Hydraulic side guards for securing cargo - lowered from both sides	
Homologated, hydraulic double-circuit brake system with automatic braking force adjustment	
Full LED lighting	
Hydraulic system for rear frame extension	
Hydraulic quick-coupler with pressure neutralizer in hose	
500/50-17 spare wheel	
Surcharge for 435/50 R 19.5 wheels	
435/50 R 19.5 spare wheel	
Surcharge for 500/50 R17 wheels	
500/50 R17 spare wheel	
Manual hitch for second trailer	
Warning triangle (sign distinguishing slow-moving vehicle)	
Extended ladders (height from floor - 1800 mm)	
90 deg. ladders	
Drawbar eye 50mm	
Toolbox	
Water tank + soap dispenser	

** it is prohibited to travel on public roads while the rear frame is extended

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HOT-



GALVANIZED CONSTRUCTION





