

Non-contractual picture



- Hydropneumatic drawbar
- Air brakes (braking power in proportion to the load)
- Wheels: 650/55R26.5
- Self steering axles (BPW)
- Hydro-Tridem (155 cm distance between axles)
- Large sight window with rods and perspex closing plate (177 x 76 cm)
- Industrial hydraulic pump (150 l/min - 1000 rpm)

Standard equipment Trans-SPACE

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| <ul style="list-style-type: none"> ✓ Tapered monocoque body ✓ 4 mm floor in 400 HB hard wearing steel, 4 mm side sheets + upper strip in HLE 550 ✓ Outer hooks to hang a cover ✓ Optional extensions ✓ Galvanized front ladder ✓ Tubular chassis (300 x 100 x 10 mm) ✓ Chassis width: 900 mm ✓ Hydro-Tridem: hydraulic axle suspension (SA + FR) with two independent circuits (25 cm deflection) ✓ Automatic height adjustment of the hydraulic suspension ✓ Double self steering system (first and last axle) ✓ Front lifting axle (DA) ✓ Air brakes (410 x 180 mm) ✓ Bolted fixed eyelet | <ul style="list-style-type: none"> ✓ 1-part hydraulic door (DA) ✓ Central grain chute (500 x 500 mm) ✓ Hydraulic skid with direct connection to the tractor (DA) ✓ Opening function and hydraulic skid connected to one single distributor with manual 6-way valve ✓ Oil fed tipping ✓ Double oscillating frame for tipping cylinder ✓ Tipping cylinder: 68 l ✓ Tipping stabilizer ✓ Galvanized and bolted mudguards ✓ Double truck-type lights ✓ Shot-blasting before painting ✓ Primer Ester Epoxy (2 K) + finishing lacquer (2 K) (total 100µ) ✓ Forced drying (60° oven) ✓ Pre-equipment platform |
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Specific equipment Win Pack TS8003

- 4636 Monocoque tipping trailer Trans-SPACE 8000/27TRC150
- 396 x 3 Wheels 650/55R26.5 (Alliance) 167 E TL380 (Ø 1360 x 645 mm, 6000/7900 kg per wheel at 40 km/h)
- 1172 BPW axles: 150-10S with 410x180 mm brakes
- 1464 Automatic height adjustment of the hydraulic suspension
- 114 Braking power in proportion to the load on air brakes with Hydro-Tridem
- 1393 Hydropneumatic drawbar (DA) instead of sprung drawbar (2 nitrogen balls – suspension when vehicle loaded and unloaded)
- 635 Industrial hydraulic pump (150 l/min) with electric tipping and lowering control + accelerated lowering (1000 rpm)
- 1448 Lateral lights and side lights (4 lights)
- 936 Flashing beacon
- 932 Rear working lights integrated into the chassis (with control box in the cabin)
- 1543 Light inside the body
- 1973 Large front sight window with galvanized rods and transparent perspex plate (177 x 76 cm)
- 1871 Universal entry block with flow limiter, pressure regulator, 1 PVG distributor for electrovalve feeding and Load Sensing system (signal connection)
- 1782 x 4 Low-flow electrohydraulic control