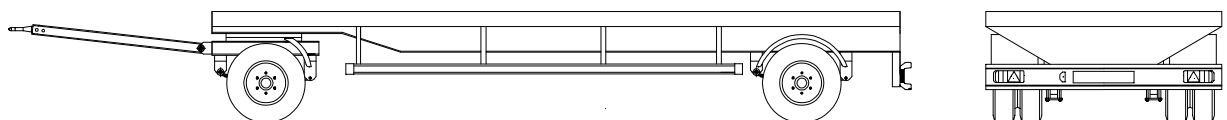


Order no. 929/18000

Two-axle long goods low loader with straight loading area, air suspension

Weights:	Total weight Payload with standard equipment at 18 tonnes GG Empty weight approx.	18000 kg 13900 kg 4100 kg
Dimensions:	Loading area length low loader Loading area width low loader Loading height unloaded approx. drawbar length approx. coupling height unloaded approx. Overall dimensions length x width approx.	8200 mm 2550 mm 1080 mm 2000 mm as specified mm Adjustment range +/-3° 10260 x 2550 mm
Tyres:	Size	235/75 R 17.5 8-times with valve sensors with TPMS



Axles:	Gigant high-speed axles with S-cam brake and low-maintenance air suspension unit with lifting and lowering
Brake system:	EBS air brake system (multi-voltage with 24V plug-in connection in accordance with ISO 7638-01) with TEM (automatic parking brake), test connections, connecting hoses with interchangeable coupling heads and spring-loaded brake
Pulling device:	Turntable with ball ring; low-maintenance drawbar with drawbar support (clamp fix); drawbar eye 40mm Ø
Chassis:	Robust welded construction made of sectional steel (including IPE, IPB and UNP sections, grade S355), electrically welded; distance between cross members approx. 450 mm, cross members incorporated into the side members via pivot brackets; lateral collision protection between the axles with protective strip in accordance with EC; reinforced underride guard in accordance with ECE R58-03
Structure:	Retractable lashing brackets with 3000daN according to UVV/VSG (at a distance of approx. 1.20m) mounted on the outside of the side profile. 2 lashing boxes with 4000daN according to UVV/VSG incorporated in the sloping side profile, lashing recesses with 7000daN in the corners. Larch wood floor 50mm thick, impregnated with tongue and groove; rear loading area bevelled approx. 1.00m
Electrics:	Splash-proof lighting in accordance with ECE regulation ECE-R 48.06 (multi-chamber light, mounted in the collision guard, LED side marker , clearance and licence plate lights); 24 volt, 7+7 or 15-pin as specified
Paintwork:	Steel parts steel grit blasted, pre-treatment with iron phosphating; corrosion-inhibiting zinc phosphate primer, electrostatic painting in acrylic RAL colour (high-solid) as specified, followed by cavity sealing with preservative wax
Accessories:	Tyre pressure monitoring system (RDK) , 2 brake shoes with holder; AntiSpray mats; TÜV approval; registration papers; contour markings in accordance with ECE R 104