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GÖRSEL YOK

SPECIFICATIONS



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TECHNICAL INFORMATION

Chassis	Made of high quality and high strength S460 MC steel, in compliance with Standard ISO 1726-2. Made of two welded longitudinal beams in "I" form with cross beams at needed distances. Reinforced with KTL protection with Kässbohrer expertise (10 years warranty for perforation)
Brake System	Antiblocking (ABS) and rolling control system suitable for UN ECE R13 regulation. EBS 2S / 2M braking system of WABCO brand with electro-pneumatic dual-circuit that contains power supply (RSS) and voltage supply (24N) through brake light
Tyre Size	385/65 R 22.5
Axles	BPW air suspension and disc brake axle with 9 ton capacity each
Electric System	ASPÖCK branded lightning installation which contains 2x7 and 1x15 pin sockets, 24 V LED in compliance with UN ECE R48 regulation and ADR legislation. The front position lamps and side position lamps of the Aspöck Europoint III bulb type lighting system are led, and the rear stop lamps are bulb.
Floor	Phenol resin coated, 30 mm thick, water resistant plywood flooring that can support 7.200 kg forklift axle load in compliance with DIN EN 283
K-Fix	K-Fix has 118 holes every 70mm per side rave which increases load lashing varieties. Each load strapping point has a load capacity of 2.5 tons
Roof Type	EDSCHA brand, one-way sliding roof system opening from rear
Front Panel Type	KTL coated steel panel and 1.220 mm plywood protection plate
DD Profiles Storage Box	PVC-coated steel cabinet to store double layer profiles
Doubledeck Bar	24 items

ENHANCED FEATURES

TECHNICAL DATA

Fifth Wheel Height (H5)	1.100 mm
Gooseneck (NH)	90 mm
Wheelbase (WB)	7.700 mm
Internal Height (IH)	2.800 mm
External Length (L)	13.680 mm
Internal Length (IL)	13.610 mm
Total Width (W)	2.550 mm
Internal Width (IW)	2.480 mm
Tare Weight ±%3	7.280 kg

TECHNICAL CAPACITY

King Pin Capacity	12.000 kg
Axle Load	27.000 kg
Gross Weight	39.000 kg
Pallet Capacity	67 units of Euro pallets capacity

Kässbohrer semi-trailers are manufactured according to lean production and quality principles in consideration of total cost of ownership.

Kässbohrer reserves the right to alter the product specification. Visual and technical data subject to change according to vehicle configuration.

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