

ORDER OUTPUT

Order Number 20129160
Order Date 16.9.2021
Customer General .
Representative

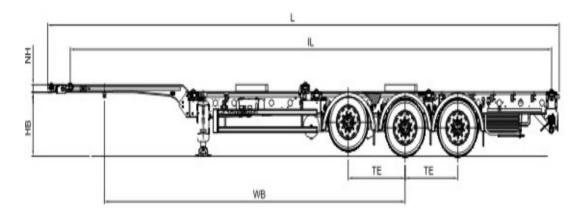
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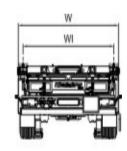
Products

No	Product Code	Product Name	Product Leaflet	Amount
1	SHG.S	Gooseneck Non-extendable Cont. Chassis	K.SHG.S / 40 - 11 / 36	9 items

Technical Specifications

Gooseneck Non-extendable Cont. Chassis





GENERAL

Vehicle Code	K.SHG.S / 40 - 11 / 36
Registration Country	Russia
Brand	Kässbohrer

TECHNICAL INFORMATION

Fifth Wheel Height (H5)	1.100 mm	
External Length (L)	12.735 mm	
Wheelbase (WB)	* 6.690 mm	
Total Width (W)	2.550 mm	

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Gooseneck (NH)	130 mm
Overall Height	3.995
Axle Load	36.000 kg
King Pin Capacity	11.000 kg
Gross Weight	47.000 kg
Tare Weight ±%3	* 5.875 kg

CHASSIS AND DRIVELINE

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Chassis	Made of high quality and high strength steel, in compliance with Standard ISO 1726-2 and ISO 1726; made of two welded longitudinal beams in "I" form with cross beams at needed distances. Chassis has 2 king-pin position. King pin is located at king pin positions depending on wheelbase. If wheelbase is ≤ 7.480 mm king ping is located at 2nd position (rear housing), it wheelbase is over 7.480 mm king pin is located at 1st position (front housing). Reinforced with KTL protection with Kässbohrer expertise (10 years warranty for perforation)
KTL Frame	Chassis made of high strength steel, reinforced with KTL technology with Kässbohrer expertise (Cataphoretic coating performed with the zinc-phosphate tri-electron method) with 10-years of warranty against corrosion
Loading Platform	Equipped with a 3.270 mm long loading platform with a forklift capacity of 5.400 kg, in compliance with floor strength standard TS EN 283 5.4
Container Locks	Equipped with 6 x 2 container locks suitable for carrying 1 x 20 ft in the middle, 2 x 20 ft, 1 x 40 ft HC container. (The front of the vehicle is extendable) (HC containers are above the permissible height for 1150 mm and higher 5th wheel heights)
Axles	BPW air suspension and disc brake axle with 9 ton capacity each
Axle Lifting *	1st and 2nd axle lifting system from the hanger bracket operating automatically can be controlled manually
Axle Lifting Control	Automatic axle lifting system controlled by EBS which facilitates maneuvers and extends tire life. Easily controllable using the additional button in the truck cabin
Brake System	Antiblocking (ABS) and rolling control system suitable for UN ECE R13 regulation.EBS 4S / 3M braking system of WABCO brand with electro-pneumatic dual-circuit that contains power supply (RSS) and voltage supply (24N) through brake light
Auto Reset Function	Not included
Smart Board	Not included
Electric System	Aspöck Europoint III lightning installation with 24V LED side position lamp and 2 x 7 and 1 x 15 pin sockets, in compliance with Regulation UN ECE R48 and ADR Legislation
Working Lamp	Not Included
Tyre Size	385/55 R22.5
Tyre Brand	Kässbohrer's choice premium European brand
M+S Tyre *	Tyres have an M+S label. (Mud + Snow)
Rim Type	Kässbohrer's choice, steel offset rim (ET 120)
Number of Tyres and Rims *	9 items
Spare Wheel Holder *	1 unit of Swedish type spare wheel holder holding 1 semi trailer spare wheel
Ultra Seal	Not included
Landing Gear	Jost mechanical landing gear with 24.000 kg of permissible load capacity in compliance with Standard ISO 1726 and ISO 1726-2
Hubodometer	Analog hubodometer (trailer odometer) is included.
Manometre	Manometer indicating the load on the axle assembly according to the pressure in the cushion

OTHER PROPERTIES

Underrun Protection	Lateral protection device produced from aluminium profiles in compliance with Regulation UN ECE R73
Mudguard Type	Equipped with 8 units of mudguard and anti spray mudflap suitable for the tire size of Kässbohrer choice in compliance with Regulation 109/2011-EU
Bumper Type	32

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Rear Ramp Buffer	Steel ramp buffers placed on the rear rave and behind the locks.
Box Type	1 unit of plastic toolbox with dimensions 400x480x1000 mm (h x d x w)
Signs And Labels	2 pieces of rear sign plate in compliance with Regulation UN ECE R70
ADR	Not included
T9 Document	Not included
Fire Extinguisher Box	1 unit of fire extinguisher cabinet on landing gear (without fire extinguisher)
Wheel Chocks	2 units of wheel chock and holder
Water Tank	Not included
Ferry Rings Quantity	Not included
Document Box	Not included
Side Reflectors	Yellow reflective band all along the sides of the vehicle in compliance with Regulation UN ECE R70
Fleet Number	Not included
Logo	Not included
Extended Warranty	Not included.
Extended Warranty Interval	Not included.
Special options 1	Not included.
Special options 2	Not included.
Special options 3	Not included.

COLOUR

Chassis Color MB 7350 Nova Grey

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^{*:} Selected Option