

ORDER OUTPUT

Order Number 20129162
Order Date 16.9.2021
Customer General .
Representative
Mobile (234)67890

Products

No	Product Code	Product Name	Product Leaflet	Amount
1	SCX_XXL	Maxima Curtainsider - XXL	K.SCX XXL 125 - 12 / 36	1 items

Technical Specifications

Maxima Curtainsider - XXL

GENERAL

Registration Country	Russian Federation
Vehicle Code	K.SCX XXL 125 - 12 / 36
Brand	Kässbohrer

TECHNICAL INFORMATION

Fifth Wheel Height (H5)	1.150 mm
Internal Height (Ih)	2.690 mm
Internal Height (Front)	2.690 mm
Overall Height	4.000
Overall Height (Rear)	4.000 mm
Pallet Capacity	40 units
King Pin Capacity	12.000 kg
Axle Load	36.000 kg
Gross Weight	48.000 kg
External Length (L)	16.500 mm
Internal Length (IL)	16.355 mm
Total Width (W)	2.550 mm
Internal Width (IW)	2.480 mm

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Wheelbase (WB)	8.770 mm
Gooseneck (NH)	125 mm
Tare Weight $\pm\%3$	8.280 kg

RUNNING GEAR

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)
KTL Frame	Unique chassis, consisting of 2 welded longitudinal beams in "I" form with cross beams at needed distances made of high strength S460MC steel, reinforced with KTL protection with Kässbohrer expertise. (10 years warranty for perforation)
K-Fix	K-Fix has 141 holes per side rive which increases load lashing variaties. Each load strapping point has a load capacity of 2.5 tons
Axles	9 tons capacity BPW EAC (ECO Air Compact) disc brake axles
Axle Lifting	1st axle lifting system from hanger bracket
Axle Lifting Control	Automatic axle lifting system controlled by EBS which facilitates maneuvers and extends tire life. Easily controllable using the button from tractor cabinet
Hubodometer	Hubometer is not available
Electric System	ASPÖCK branded lightning installation which contains 2x7 and 1x15 pin sockets, 24 V 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.
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
Coupling	Stand. Coupling (Yellow+Red)
Control Valve	Lifting and lowering arm mounted on the rear of the vehicle to adjust the height during approaching to ramp
Auto Reset Function	The control valve returns automatically to driving position when the speed exceeds over 15 km/h.
Tyre Size	385/65 R 22.5
Number Of Axles	4 items
Number of Tyres and Rims	8 units
Tyre Brand	Brand Kässbohrer's choice
M+S Tyre	Included
Rim Type	Steel rims with offset
Rim Brand	Brand Kässbohrer's choice
Spare Wheel Holder	2 units of Swedish type spare wheel holders positioned front the axles
Landing Gear	JOST mechanical landing gear with 24 tons of permissible load capacity in compliance with Standard ISO 1726
Rear Landing Gear	Not Available

LOAD SECURING

Tensioner for Side Curtain	Rear tensioning rod to tighten the side curtain after it is closed
Load Security Certification	Load securing certificate not available
Pallet Stopper	Pallet stopper not available
Side Rows	Side planks/rows are not included
Side Roll Pocket	4 units side sockets on lateral pillars (Additonal 1 big side side plank holder at the bottom with 3 side rows capacity for the vehi cles without side boards)
Lateral Pillars	4 x 2 units sliding lateral pillar
Side Boards	Side boards are not available
Floor	Phenol resin coated, 30 mm thick and water resistant plywood flooring that can support 5.400 kg forklift axle load in compliance with DIN EN 283
Roof Type	EDSCHA brand, one-way sliding roof system is included

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Roof Lifting	Roof lifting system is not available
Rear Panel Type	New Generation Aluminum Door
Front Panel Type	KTL coated steel panel and 1.220 mm plywood protection plate
Roof Curtain Type	Standard sliding roof curtain with 680gr/m2

OTHER PROPERTIES

Anti-Theft Curtain	None
Underrun Protection	Lateral protection device made of KTL coated steel profile can be folded upwards according to with Regulation UN ECE R73
Rear Ramp Buffer	"L"-type steel ramp rest, located on rear edges
Mudguard Type	Anti-spray mudguard complying with Regulation EU 109/2011 Anti-Spray
Box Type	Boxes are not available
Pallet Box	Pallet Box is not available
Manometer	Not Available
Bumper Type	Fixed Bumper ECE R58.3
Rear Reflectors	Red reflective band on the rear of the vehicle in compliance with Regulation UN ECE R70
Side Reflectors	White reflective band all along the sides of the vehicle in compliance with Regulation UN ECE R70
Ladder	Rear sliding ladder for rear entrance
Custom Clearance	Customs legislation not available
Custom Cable & Holder	Not Available
Huckepack - Intermodal	Not available
ADR	None
Telematics	Telematics system is not available
T9 Document	T9 compliance certificate is not available
Forklift Barrier	Equipped with metal forklift barrier
Fire Extinguisher Box	Fire extinguisher and holder holder are not available.
Ferry Rings Quantity	Ferry rings not available
Water Tank	Water tank not available
Wheel Chocks	2 units of plastic wheel chocks and holders.
Document Box	Document cabinet not available
Load Stopper Bar	Load holder is not available
Rear Entrance Width	Standard rear entry width, extension system is not included
Rear Entrance Protection Steel	Floor sheet at the rear entrance is not available
Pillars Storage	Without pillar storage
Pillars and Pockets	* 8 x 2 units of pillar pockets
Extended Warranty	Not included.
Extended Warranty Interval	Not included.
Special options 1	*
Special options 2	*
Special options 3	*
Special options 4	*
Special options 5	*
Special options 6	*

COLOURS

Chassis Color	MB7350 Nova Grey
Side Board Color	None
Rear Pillar Color	RAL 9016 White
Middle Pillar Color	RAL 9005 Black
Rear Panel Color	RAL 9016 White
Front Panel Color	RAL 9016 White

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Front Pillar Color	RAL 9016 White
Curtain/Tarpaulin Color	* RAL 9016 Traffic White colour sliding side curtain made of 900 gr/m ² material and RAL 9010 Pure White colour roof curtain made of 680 gr/m ² (Fire Proof Fabric according to ISO 3795-1989)
Logo	None
Side Logo	Not included
Rear Door Logo	Not included
Roof Logo	Not included

*: **Selected Option**