

ORDER OUTPUT

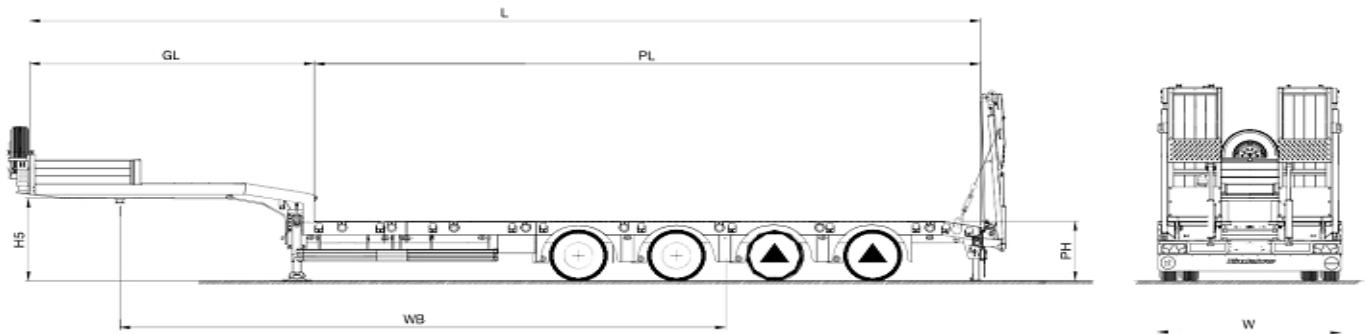
Order Number 20135530
Order Date 13.1.2022
Customer Representative Mikhail Zdukhov

Products

No	Product Code	Product Name	Product Leaflet	Amount
1	SLA	Extendable Low-Bed with Self Steering	K.SLA 4 / 2N - 18 / 40	1 items

Technical Specifications

Extendable Low-Bed with Self Steering



GENERAL

Registration Country	* Russia
Vehicle Code	K.SLA 4 / 2N - 18 / 40
Brand	Kässbohrer

TECHNICAL INFORMATION

Fifth Wheel Height (H5)	1.300 mm
Rear Swing	2.300 mm
External Length (L)	13.190 mm
Gooseneck Length (GL)	3.950 mm
Platform Length (PL)	9.240 mm
Platform Extension Length (Pe)	6.000 mm

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Extension Lock. Position Every	500 mm
Platform Height (Ph)	890 mm
Wheelbase (Wb)	8.405 mm
Distance Between Axles (A)	1.360 mm
Axle Load	40.000 kg
Axles	BPW drum brake axles
Axle Capacity	12 ton Technical load capacity (10 ton legal load capacity)
King Pin Capacity	Permissible Load Capacity = 18.000 kg
Tare Weight $\pm\%3$	* 13.823 kg
Total Width (W)	2.550 mm + 600 mm (w / side extensions)
Sliding Platform	1 unit of non-removable sliding platform 300 mm long
Gross Vehicle Weight	Total Permissible Weight [60 km/h] = 63.800 kg
Gross Vehicle Weight	Total Permissible Weight [80 km/h] = 58.000 kg

RUNNING GEAR

Number Of Axles	4 Units
Steering Type	2 units of fixed axles at the front, 2 units of self steering axles at the rear
Axle Lifting	* Overload sensitive, manual 1st axle lifting
Brake System	Dual circuit electro-pneumatic WABCO brand EBS 4S/3M brake system with anti- lock (ABS) and tilt control system (RSS) in compliance with Regulation UN ECE R13
Electric System	Lighting installation with 24 V LED side position lamp and 2x7 and 1x15-pin sockets, in compliance with Regulation UN ECE R48 and A DR Legislation
Coupling	Standard yellow and red palm coupling for air connection to the truck. According ISO 1728.
Rear Lamp Type	Compliant with ECE R48 Revision 6 (after November 2017, the side parking lights will be illuminated with the direction indicators on vehicles produced in the O3 and O4 category), Aspöck with 24N (ISO 1185), 24S (ISO 3731) and 15 Pin ADR (ISO 12098) sockets -24V Aspöck-Nordic (ASS 3) lighting system with Unibox junction box and EUROPOINT 3 (Bulb) rear lamp.
Rim Brand	Kässbohrer Choice
Rim Type	Kässbohrer choice, steel offset rim
Tyre Size	245/70 R17.5
M+S Tyre	Tyres have M+S label.
Tyre Brand	Kässbohrer Choice
Number Of Tyres And Rims	* 17 Units
Spare Wheel Holder	One unit spare wheel holder on front panel
Hubodometer	* Hubometer (trailer odometer) included
Suspension Type	Air suspension, 'There is 1 load manometer that shows the pressure belonging to the axle group
Connection Sockets	2P / 24V 300 Amps NATO Socket (VG 96917 A001). One side with NATO socket and the other side with red and black battery pliers 2 X 35mm ² 4 meters middle cable
Smart Board	Not included

CHASSIS

Chassis	Made of high quality and high strength ST52 and S700 MC steel, in compliance with Standard ISO 1726
Gooseneck Type	Gooseneck with 90° vertical corners
Floor	45 mm thick hardwood floor and drop-patterned steel floor only on top of wheels
Extension Bracket Housing	100x100 box profile extension bracket places on the side raves are available.
Extension Bracket	Extension brackets; galvanized steel, 11 x 2 units of 300mm extendable with 100mm intervals or 230mm extendable in single action i s mounted
King Pin	* Bolted 1x2" and 1x3.5" kingpins
King Pin Place And Quantity	1 unit of kingpin coupling seam
Front Landing Gear	Sliding mechanical landing gears with 50 ton capacity when parked

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Rear Landing Gear	Foldable mechanical landing legs with 45 ton static capacity
Metalization	Not included

RAMP

Ramp Load Capacity	40 Ton
Ramp Type	* 2 units of short hydraulic ramps are included. Suitable for hydraulic sliding/folding operations, has hardwood covering with 40 mm thickness, 3,650 mm length and 850 mm width, 12 degrees of ramp angle, load capacity is 40,000 kg and 3,130 mm height in closed position
Rear Ramp Safety	Ramp safety tensioner chain

LOAD SECURING

Lashing Rings	Lashing rings; on the gooseneck is 6 tonnes capacity 3 x 2 units; on the platform 6 tonnes capacity 4 x 2 units; on the side rave 6 tonnes capacity 9 x 2 units mounted.
Side Post Pockets	* 8 x 2 pieces of stake pockets measuring 42 mm x 62 mm on the platform
Container Locks	* 6 pieces of container lock with a capacity to carry one 20 ft, 30 ft, 40 ft and 45 ft container
Gooseneck Panels	1 unit of steel side panel with dimensions 450 mm x 2,550 mm, 2 units of aluminium side panels with dimensions 360 mm x 1,500 mm, 1 unit of aluminium rear panel with dimensions 360 mm x 2,550 mm
Pillars	Not included

ACCESSORIES

Toolbox	1 unit PVC coated steel toolboxes (with double lid) with dimensions of 750 x 400 x 360 mm (h x d x w).
Flashing Beacon Light	1 Units Bulb
Working Lamp	1 working lamp at the bumper. It works with reversing signal.
Extension Label Bracket	2x2 units extension warning plates with dimensions of 423x423 mm, equipped with 2 LED positioning lamps and 1 unit flashing beacon light holder on each of them.
Extension Board Storage Cabine	Not included
Electric Loading Crane	Not included

COLOURS

Chassis Color	RAL 3020 Traffic Red
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*: **Selected Option**