



# K.SLL B 2 SUPERIOR HEAVY HAULAGE TRANSPORTATION BY KÄSSBOHRER

Kässbohrer K.SLL B 2 has been engineered with most technological processes and components to offer you the lowest low loader to enable the transportation of tall and heavy agricultural machines with a ground clearance of only 100 mm.

K.SLL B 2 with 2 axles comes with hydraulic adjustable gooseneck in order to be compatible with different 5<sup>th</sup> wheel heights.

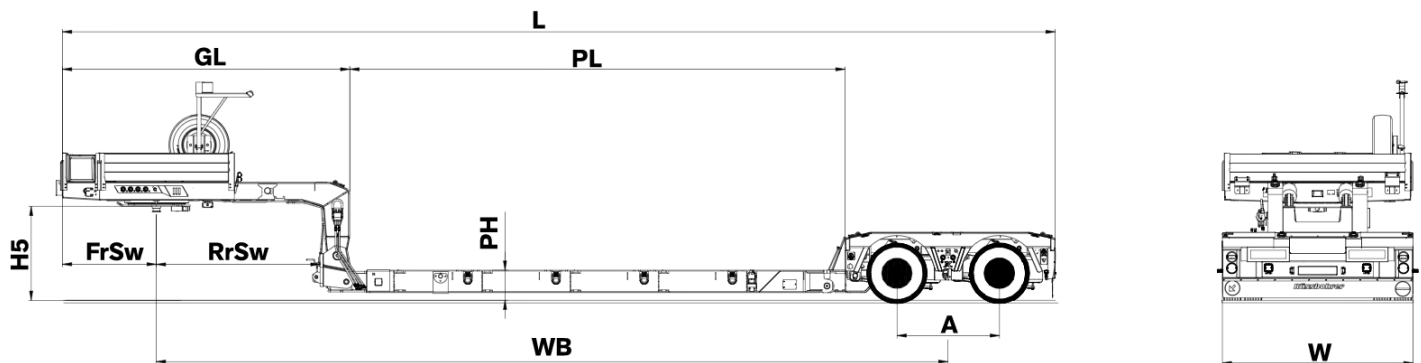
With its pool length of 6.600 mm and king-pin capacity of up to 18 ton, K.SLL B 2 provides flexible transportation of tall and heavy agricultural machines with high wheels or pallets.

Extendable up to 4.550 mm, K.SLL B 2 is equipped with hydraulically-steered axles for maximum maneuverability even under the toughest working conditions with increased technical axle capacity of 12 t. With its strong chassis and robust construction, K.SLL B 2 guarantees the safe transportation of agricultural machines.



# K.SLL B 2 / 2H - 18 / 20

## SPECIFICATIONS



### TECHNICAL INFORMATION

<b>Chassis</b>	Made of high quality and high strength S700 MC steel, in compliance with Standard ISO 1726
<b>Brake System</b>	Dual circuit electro-pneumatic Wabco brand EBS 2S/2M brake system with anti-blokage (ABS) and roll stability support (RSS) in compliance with Regulation UN ECE R13
<b>Tyre Size</b>	245/70 R17.5
<b>Axles</b>	12 tons capacity BPW axles with air suspension and drum brake
<b>Electric System</b>	Lighting installation with 24 V LED side position lamp and 2x7 and 1x15-pin sockets, in compliance with Regulation UN ECE R48 and ADR Legislation
<b>Steering Type</b>	Equipped with 2 units of hydraulic steering axles

### TECHNICAL DATA

<b>Fifth Wheel Height (H5)</b>	1.250 mm
<b>Wheelbase (WB)</b>	10.545 mm
<b>External Length (L)</b>	13.225 mm
<b>Gooseneck Length (GL)</b>	3.825 mm
<b>Platform Length (PL)</b>	6.600 mm
<b>Platform Extension Length (PE)</b>	4.550 mm
<b>Total Width (W)</b>	2.540 mm
<b>Pool Height (Loaden)(PH)</b>	400 mm
<b>Tare Weight ±%3</b>	12.500 kg

### TECHNICAL CAPACITIES

<b>King Pin Capacity</b>	Permissible Load Capacity = 18 tons
<b>Axle Load</b>	24.000 kg
<b>Gross Vehicle Weight</b>	42.000 kg

### ENHANCED FEATURES

#### Load Security

##### Lashing rings:

Gooseneck: 1 x 2 units of 13,4 ton capacity

Pool: 4 x 2 units of 13,4 ton capacity and 3 x 2 units of 8 ton capacity

Rear boogie: 2 x 2 units of 13,4 ton capacity and 3 x 2 units of 8 ton capacity

#### Wide Range of Options

Automatic central greasing by pumps

6 x 2 units of galvanized steel side extension brackets

Hardwood blocks for side extension brackets

4 units of rear flashing beacon lights mounted on extension warning plates

Hubodometer

1 x 2 units of galvanized steel front loading ramps, S700 MC with 15 t capacity, connection by pin

Double driving heights, controlled by ECAS system

NATO socket connection

Wireless auto-alignment control

2 units spare wheel and winch-type spare wheel holder

**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.*

**Kässbohrer Sales GmbH**

**Werk Ulm** | Im Katzenwinkel 5, 88480 Achstetten, Deutschland | T +49 (0) 7392 96797-0 | F +49 (0) 7392 96797-67

**Werk Goch** | Siemensstraße 74, 47574 Deutschland | T +49 (0) 2823 9721-0 | F +49 (0) 2823 9721-21 | E info@kaessbohrer.com | [www.kaessbohrer.com](http://www.kaessbohrer.com)