

# K.SHG M LIGHT MEGA CONTAINER CHASSIS

# **BY KÄSSBOHRER**

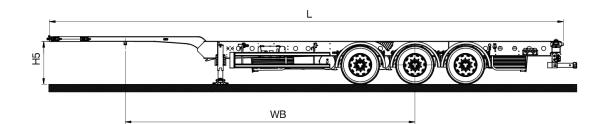
Kässbohrer's gooseneck light mega container chassis K.SHG M is engineered to handle both containers and swap bodies ranging from C45 to C60. Kässbohrer's light chassis technology reduces its tare weight below 3.960 kg, allowing higher payload and lower fuel consumption.

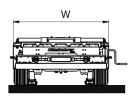
K.SHG M's ingenious design allows the safe and easy loading of containers with only four locks.

K.SHG M offers a user-friendly operation when switching between 40 ft and 45 ft containers thanks to the design that allows switching the positioning of front container locks that eliminates the need for an extendable gooseneck.



## **SPECIFICATIONS**





#### **TECHNICAL INFORMATION**

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. Reinforced with KTL protection with Kässbohrer expertise (10 years warranty for

Antiblocking (ABS) and rolling control system suitable for UN ECE R13 **Brake System** 

regulation.EBS 2S / 2M braking system of WABCO brand with electro-pneumatic

dual-circuit that contains power supply (RSS) and voltage supply (24V) through

**Tyre Size** 445/45 R19,5

BPW air suspension and disc brake axle with 9 ton capacity each Axles

Aspöck Europoint III lightning installation with 24V LED side position lamp and 2 **Electric System** 

x 7 and 1 x 15 pin sockets, in compliance with Regulation UN ECE R48 and ADR

Legislation

**Container Locks** Equipped with 2 x 2 container locks suitable for carrying 1 x 40 ft HC, 1 x 45 ft HC

LT container

### **ENHANCED FEATURES**

### **Container Transport System**

2 x 2 units of container locks to carry 1 x 40 ft HC or 1 x 45 ft HC containers

#### **Wide Range of Options**

950 5th wheel option.

BPW air suspension disc or drum brake axles

1st or 1st and 3rd axle lifting with driving assistance

235 / 75 R17,5 tyres

1 unit of spare wheel and holder PWP type

1 unit plastic tool box (400 mm x 480 mm x 600 mm)

1 unit of fire extinguisher holder (without tube)

ADR package Hubodometer Manometer

Smartboard

#### **TECHNICAL DATA**

Fifth Wheel Height (H5) 1.000 mm 130 mm Gooseneck (NH) 7.480 mm Wheelbase (WB) External Length (L) 13.340 mm Tare Weight ±%3 3.900 kg

#### **TECHNICAL CAPACITIES**

**King Pin Capacity** 12.000 kg Axle Load 27.000 kg