



**MODEL
C300D**

**KEL-BERG 2-AXLE FRIDGE LINK
TRAILER**

TRAILER SPECIFICATION

KEL-BERG 2-AXLE FRIDGE LINK TRAILER

DIMENSIONS & WEIGHTS:

Permissible gross vehicle weight	36,000kg
Permissible main bolt load	16,000 kg
Permissible bogie load	20,000 kg

Max. load when extended must NOT exceed 20,000 kg.

Front coupling height	1,080-1,150 mm
Rear coupling height	1,080-1,150 mm
Neck height	150 mm
Bottom height, driving position	1,268 mm

(CLOSED):

External chassis length	8,050 mm
Wheelbase	4,880 mm

(OPEN):

External chassis length	10,950 mm
Wheelbase	7,770 mm

Interior length	7,750 mm
Interior width	2,490 mm
Interior height	2,600 mm

CHASSIS:

A lightweight chassis with longitudinal members welded in I-profile st. 52.3. Strong cross members and reinforcements provide a very stable chassis. Underrun bumper and cyclist protection (on the right side) according to Norwegian regulations.



AXLES:

Fitted with 2 pcs 10 tonne SAF axles with drum brakes and original SAF air suspension.

MUDGUARDS:

Fitted with 4 pcs ½ plastic mudguards.

WHEELS & TYRES:

Fitted with 8 pcs 265/70R19.5 of recognised brand on silver steel rims.

LANDING LEGS:

Fitted with 2 JOST container support legs at the front and 2 Eurohitch landing legs with 2 gears.

ELECTRICAL SYSTEM:

- 4 pcs. 3-chamber rear lights
- 2 pcs. rear lights
- 2 number plate lights
- 2 x swivelling lights
- 4 side marker lights with reflectors per side
- Statutory front and rear marker lights and statutory reflectors.
- Front: 2 x 7-pin ISO sockets
- Rear: 2 x 7-pin ISO sockets

FLOOR:

Monopanel, self-supporting and produced for heavy pallet transport. Crossbar is built into the floor. Floor surface is made of anti-slip GRP.

PANEL DIMENSIONS:

Side Walls	45 mm
Front	105 mm
Floor	134 mm

REFRIGERATOR:

Fitted with carrier maxima 1000 refrigeration machine.

PAINTING:

Sandblasted to SA 2.5, 2-component primer and 2-component topcoat.