

Ref. No. 60.117a - Gooseneck

## Specification roll trailer 40' /80 tons.

Capacity: 80 tons equally distributed not self-supporting load or container load at 20'/

40' - positions.

(1x40', 2x20' or 1x30' placed from rear end)

Length: app 14.500 Width: 2.500 mm

Height: Front: 800 mm

Over wheel set: 800 mm Ground clearence: 300 mm

Frame: Skeletal type frame I beam in steel DIN 17100 Rst 52.3 with following features:

Gooseneck with 2" kingpin,

Rear crossbeam UNP profile diagonally supported.

Box profile above running gear. -

Fork lift pockets, reinforced box profiles. Steel plate above wheels for empty stacking --

4 pc lifting eyes for moving around of empty trailer, capacity 3 tims tare weight

of platform. Placement 2 in front, 2 in rear end.

Platform: Platform construction of 52 mm preserved pinewood rested on cross members

Planks will be screwed on the crossmembers and does not cover the box profile

above running gear.

Running gear: 2 rocker arms, box construction,

4 axles, DIN 17100 Rst 52.3 120x120mm

Axle bolts in stainless steel

8 Steel band reinforced solid rubber tyres 22"x14"x16". Make: Prodo, Watts

Bushings are Teflon-coated (steel + teflon).

Bearings make: SKF, Koyo or ZWZ.

Cover of bearing house made by pressed steel cover,

Inside tightening made by steel ring with build in compressor tightening.

Lubrication nipple placed in wheel for service



Additional. 6 D-ring lashing on each side

4x2 reinforced stanchion pockets 70x130 mm on side beams. ISO openings 7 pc for positionig of containers 20', 40' and 30'.

All screws, nuts and dishes are galvanized.

Finish: Trailer complete shot blasted to SSI 55900 AS 2,5 after welding

Painting according to epoxy coating system with 1 full coat Primer and 1 full Top

Coat. Total thickness 120 micron.

Marking Costume logo on 2 side of trailer provided SWL 80 tons Tare weight on 2

sides.

Certification The trailers can be approved by any classification like LRS, DNV, TUV etc. if

ordered and paid by client..