

Jan Veenhuis

silage dump trailer



Jan Veenhuis Machinefabriek B.V.

Heesweg 45 8102 NB Raalte - The Netherlands

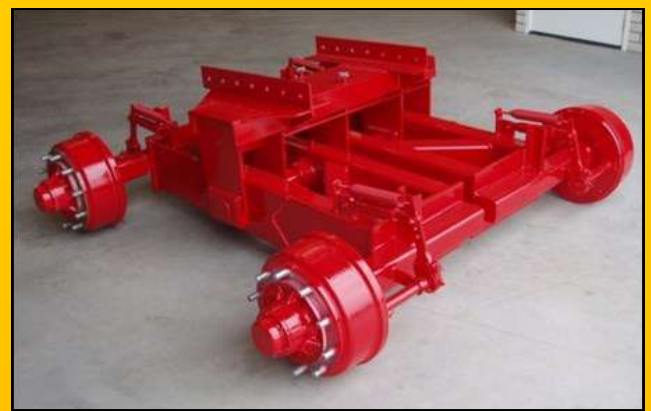
Phone: +31 (0)572 36 36 29

www.jan-veenhuis.com / info@jan-veenhuis.com



Standard:

Heavy duty pivoting draw bar coupler eye made of special steel and no welds, is specially developed and produced by Jan Veenhuis.



Standard:

Specially designed by us, the double beamed pivoting tandem axle with:

- Eccentrically positioned main axle.
- Main axle with easy.
- Central lubrication of the main axle.
- 54% of the total weight on the rear tires.
- 46% of the total weight on the front tires.



Standard:

Nylon bushings in main axle pivot are easy to replace by unbolting the retainer. A central lubrication bank makes servicing the tandem easy.

JVSK 14.000 - JVSK 23.000

Standard:

- Hydraulic tailgate.
- Dump box is made of 4 mm steel side walls and 5 mm steel bottom plate.
- Hydraulic brakes on all wheels.
- Rear tail lights.
- Pivoting draw bar coupler eye.
- Tapered dump box.

Technical information:

Type:	Load capacity:	Dimensions:	Cylinder:
JVSK 14.000	14.000 kg.	600 x 230 x 175 cm	33 liter
JVSK 18.000	18.000 kg.	675 x 230 x 175 cm	33 liter
JVSK 20.000	20.000 kg.	750 x 230 x 175 cm	46 liter
JVSK 23.000	23.000 kg.	800 x 230 x 175 cm	46 liter
JVSK 25.000	25.000 kg.	850 x 230 x 175 cm	67 liter
JVSK 30.000	30.000 kg.	920 x 230 x 175 cm	90 liter



JWSK 25.000 - JWSK 30.000

Standard:

- Hydraulic suspension in combination with heavy duty triangle system.
- Hydraulic jack stand.
- Dump box is made of 4 mm steel side walls and 5 mm steel bottom plate
- Air brakes on all wheels.
- LED lightning.
- Tapered dump box.

Option:

Hydraulic forced steered tandem:

- Pulls easier (less fuel, more capacity).
- Trailer is more stable going around curves versus an spring axle undercarriage.
- Stays in contact with the road and gives you more manoeuvrability.



Option:

Benefits of the hydraulically suspended drawbar:

- Pulls easier.
- Smooth ride.
- Saves fuel.





CE-Mark: all machines are supplied in accordance with the provisions of the Machinery Directive (89/392 EEC, gewijzigd 91/368 EEC, 93/68 EEC). Photos and sizes may vary.