



# Jan Veenhuis



## Hookloader



## Jan Veenhuis Machinefabriek

Heesweg 45 8102 NB Raalte - The Netherlands

Phone: +31 (0)572 36 36 29

[www.jan-veenhuis.com](http://www.jan-veenhuis.com) / [info@jan-veenhuis.com](mailto:info@jan-veenhuis.com)



Hydraulic stabilizers for tandem axle hookloader.



### Standard:

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

- Eccentrically positioned main axle.
- Main axle with easy to replace nylon bushings.
- 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.

### JVHA 10.000 - JVHA 22.000

#### Standard:

- Electric / hydraulic control.
- Own hydraulic circuit.
- Hydraulic brakes on all wheels.
- Pivoting draw bar coupler eye.
- Stabilizers.
- Hydraulic jack stand with handpump.
- Rubber cushioned in height adjustable tonque.

#### Technical data tandem axle hookloader:

|                    |              |              |              |              |                |
|--------------------|--------------|--------------|--------------|--------------|----------------|
| Type:              | JVHA 10.000  | JVHA 14.000  | JVHA 18.000  | JVHA 22.000  | JVHA 22.000 SK |
| Capacity:          | 10.000 kg    | 14.000 kg    | 18.000 kg    | 22.000 kg    | 22.000 kg      |
| System length:     | 470 cm       | 530 cm       | 550 cm       | 570 cm       | 570 cm         |
| Slide strong:      | 100 cm       | 100 cm       | 120 cm       | 120 cm       | 120 + 105 cm   |
| Tipping angle:     | 50 °         | 50 °         | 50 °         | 47 °         | 54 °           |
| Hook height:       | 145 cm       | 145 cm       | 145 cm       | 145 /157 cm  | 145 / 157 cm   |
| Pump:              | 60 ltr./min  | 60 ltr./min  | 60 ltr./min  | 110 ltr./min | 110 ltr./min   |
| Container locking: | Hydr. inside | Hydr. inside | Hydr. inside | Hydr. inside | Hydr. inside   |
| Axle assembly      | Tandem axle  | Tandem axle  | Tandem axle  | Tandem axle  | Tandem axle    |



## JVHA 26.000 - JVHA 30.000

### Standard:

- Electric / hydraulic control.
- First and third axle with forced steering.
- Airbrakes on all wheels.
- Pivoting draw bar coupler eye.
- Stabilizers on rear axle.
- Hydraulic jack stand with handpump.
- Rubber cushioned in height adjustable tongue.



Hydraulic container locking.



Hydraulic stabilizer for tri-axle.



Swing safety catch on pick-up hook.



Hydraulic hook rotation for reducing the pulling angle of the container.

Available from JVHA 18.000.



Cylinder with safety chain for saving lifting heavy containers.

### Technical data tri-axle hookloader

|                    |              |                |              |                |
|--------------------|--------------|----------------|--------------|----------------|
| Type:              | JVHA 26.000  | JVHA 26.000 SK | JVHA 30.000  | JVHA 30.000 SK |
| Capacity:          | 26.000 kg    | 26.000 kg      | 30.000 kg    | 30.000 kg      |
| System length:     | 650 cm       | 670 cm         | 650 cm       | 670 cm         |
| Slide strong:      | 150 cm       | 140 + 105 cm   | 150 cm       | 160 + 105 cm   |
| Tipping angle:     | 49 °         | 52 °           | 49 °         | 52 °           |
| Hook height:       | 145 & 157 cm | 145 & 157 cm   | 145 & 157 cm | 145 & 157 cm   |
| Pump:              | 110 ltr./min | 110 ltr./min   | 110 ltr./min | 110 ltr./min   |
| Container locking: | Hydr. inside | Hydr. inside   | Hydr. inside | Hydr. inside   |
| Axle assembly      | Tri-axle     | Tri-axle       | Tri-axle     | Tri-axle       |



**JVHA 10.000**



**JVHA 14.000**



**JVHA 18.000**



**JVHA 22.000**



**JVHA 26.000**



**JVHA 30.000**

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.