

CAPACITY RELIABILITY VEENHUIS



Are you thinking of slurry? Then you're thinking of Veenhuis! Veenhuis Machines has 75 years experience in developing and producing agricultural machinery, which is shown in the quality and efficiency of the products. As a partner in slurry handling Veenhuis offers a complete package for transport, application, and handling of slurry. Veenhuis has a suitable solution for any situation. In this brochure you will find the three lines of tankers: Basicline, Ecoline, and Profiline. Veenhuis also offers Premium Line tankers.



SLURRY TANKERS

The Basicline, Ecoline, and Profiline series by Veenhuis are characterized by the integrated chassis in the tanker. That is what makes favourable pricing possible.

BASICLINE

The basic Veenhuis tanker. These are not available with a hitch, only with splash plates.



ECOLINE

The Ecoline tankers are available with a single-acting hitch for drag hose systems or trailing shoe injectors.



PROFILINE

The Profiline tankers can be equipped to be luxury slurry tankers. If these are fitted with the Veenhuis 4-point hitch, different injectors can be attached.





The Basicline tankers are elemental Veenhuis tankers, suitable for transport and splash plate.

FEATURES

SUITABLE FOR TRANSPORT AND SURFACE SPREADING BY **SPLASH PLATE**

VERSION: VACUUM OR DISPLACEMENT PUMPS

CAPACITY: RANGING FROM 10.500 TO 30.000 LITRES

SOLID AND DURABLE

A few options

Suction arm Slurry mixing system in the tanker

Various working lights Loading and unloading turbos

BASIC LINE

The Basicline is available with one up to three axles, in combination with different pumping systems.



These tankers can be equipped with various options, such as a suction arm, an internal mixing system, or an unloading arm for quick unloading.



The Ecoline tankers are available with a single-acting hitch for draghose systems or trailing shoe injectors

FEATURES

SOLID CONSTRUCTION

VACUUM OR SCREW PUMP SYSTEM, COMPATIBLE WITH VARIOUS TURBOS

CAPACITY: RANGING FROM 10.000 TO 30.000 LITRES

ECOLINE

The Ecoline tankers are equipped with wheel arches at the steering axle, thus achieving a small turning radius with a low center of gravity. The Ecoline tankers are standardly sober to ensure favourable pricing, but can be richly equipped with several options.



Options

Hydraulic suspended undercarriage Bogie lift Tyre inflation system Automatic dosage control





All Veenhuis tankers are fitted with a 4-ton drawbar. Reliability is standard for Veenhuis products.



There are several types of suction arms available, either with pit hose or docking system, with or without loading turbo.



This single-acting hitch is optional, for coupling a trailinghose or trailingshoe boom.



The Ecoline is available with a Premium CAN-bus controlsystem, for easy control of the tanker.



The Profiline tankers are fully fledged slurry tankers and can be richly equipped with many options.

FEATURES

MANY OPTIONS

DIFFERENT VEENHUIS
INJECTORS CAN BE COUPLED

4-POINT DOUBLE-ACTING VEENHUIS HITCH

CAPACITY: RANGING FROM 10.000 TO 29.000 LITRES

PROFI LINE

With a Profiline slurry tanker you don't have to compromise: with the many options you determine the degree of capacity and comfort. Two-compartment tankers are available starting at a 15.500 litre capacity. By emptying the hindmost compartment first and the front compartment second, you keep an optimal hitch pressure.



Options

Tyres up to 1050 mm wide with a single axle Sliding axle for single- and tandem-axle Vacuum or screw pump Various turbos





The tractor has optimal traction because of the suspended drawbar in combination with a toplink cylinder.



The double-acting hitch is high quality, and can couple different injectors.



Because of the header tank with loading turbo underneath the tanker, the loading turbo can be used with both left and right valves (or possibly a suction arm) to ensure the shortest waiting time.



Exact application with an automatic dosage system.

SPECIFICATIONS SLURRY TANKERS

	Basicline													
Number of axles	1	1	1	2	2	2	2	2	3	3	3	3	3	
Capacity (litres)	10.500	13.000	14.500	13.500	13.500	15.000	17.500	19.500	20.000	22.500	25.000	28.000	30.000	
Hydraulic drawbar suspension possible									•	•	•	•	•	
Max. tyre size (millimetres)	1650	1650	1650	1350	1350	1650	1650	1650	1500	1500	1500	1500	1500	
Length of tank (meters)	4,00	4,00	4,00	5,30	5,80	6,00	6,00	6,00	8,00	8,00	8,00	8,00	8,50	
Means of spreading	Splash plate													

	Ecoline													
Number of axles	2	2	2	2	2	2	2	3	3	3	3	3		
Capacity (litres)	13.500	15.000	15.500	17.500	18.000	19.400	20.000	20.500	22.500	25.500	28.300	30.000		
Hydraulic undercar- riage possible			•	•	•	•	•	•	•	•	•	•		
Hydraulic drawbar suspention possible								•	•	•	•	•		
Bogie lift possible			•	•	•	*	•	•	•	•	•	•		
Max. tyre size (millimetres)	1500	1500	1650	1650	1650	1650	1650	1650	1650	1650	1650	1650		
Length of tank (meters)	5,30	5,80	6,00	6,00	7,00	6,00	7,00	8,00	8,00	8,00	8,00	8,50		
Means of spreading	Trailinghose or trailinghose boom													

	Profiline														
Number of axles	1	1	1	2	2	2	2	2	2	2	3	3	3	3	3
Capacity (litres)	10.000	12.500	14.000	13.500	15.000	14.850	16.600	17.350	18.450	19.450	19.900	22.000	24.700	27.400	29.100
Wheel arches	•	•	•			•	•	•	•	•	•	•	•	•	•
Hydraulic undercar- riage possible						•	•	•	series	series	•	•	•	•	•
Hydraulic drawbar suspension possible	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Bogie lift possible						•	•	•	•	•	•	•	•	•	•
Max. tyre size (millimetres)	1800	1800	1800	1500	1500	1850	1850	1850	1850	1850	1650	1650	1650	1650	1650
Length of tank (metres)	4,00	4,00	4,00	5,30	5,80	6,00	6,00	7,00	6,00	7,00	8,00	8,00	8,00	8,00	8,50
Means of spreading	Different types of Veenhuis injectors														



Efficient Slurry Application

