

KAWECO
PRODUCT RANGE

MORE VALUE
FOR YOUR FIELD



KAWECO

KAWECO – MORE THAN 60 YEARS OF EXPERIENCE

FOCUS ON ADDED VALUE

KAWECO B.V. is a renowned manufacturer of agricultural machinery and has been synonymous with robust, reliable and innovative products in slurry technology for decades. KAWECO has been developing and manufacturing its own machines since the 1960s, including irrigation technology, silage trailers and slurry tanks.

KAWECO was born out of a passion for agricultural machinery. We share this passion with our customers. We care about the soil and the entrepreneur. Reliable, fast and efficient, so that the right measures can be taken at the ideal time. According to our philosophy, every machine must above all be beneficial to the soil. As a result, a KAWECO machine offers added value for the soil, the plants and the entrepreneur of today and for future generations.

In order to meet the needs of our customers and to be able to produce efficiently, KAWECO machines are modular in design. All machines (both standard and custom-made) are manufactured exclusively on request in a well-equipped production facility using modern techniques and experienced specialists. Sheet metal work, welding and painting are all carried out on site in the Netherlands. This enables us to guarantee the quality of our products. KAWECO machines are designed for quality. This means that only quality components are used in production.

At the beginning of 2025, KAWECO was taken over by the German company Josef Kotte Landtechnik. With the founding of KAWECO B.V. and a transition phase, the production of slurry tanks began at the new location in Baak. This means that the focus is once again on slurry technology – supplemented by the continued supply of spare parts and service.

The KAWECO logo consists of the word "KAWECO" in a bold, black, sans-serif font. The text is centered within a solid orange rectangular background. The logo is flanked by two short, thick black horizontal bars, one above and one below the orange rectangle.



PROFI I

The KAWECO PROFI I slurry tanker is distinguished by its lightweight yet stable construction. The tanker is ideally suited for the permanent attachment of a dribble bar and trailing shoe applicator with a working width of up to 15 meters. Thanks to its modular design, the PROFI I can be easily adapted to your requirements.

TECHNICAL DATA	
Tank capacity (l)	14,000 - 20,000
Chassis	Tandem
Filling arms (left or right)	Docking arm 8"
Pump possibilities	Vacuum, rotary lobe or screw pump



PROFI II

The PROFI II tank is characterized by a unique modular design. As standard, the machine is simply equipped. With the many options available, the machine can be expanded into a luxury contractor tank. As standard, the machine is prepared for a three-point hitch. The PROFI II can be delivered as a single axle, tandem and tridem.

TECHNICAL DATA	
Tank capacity (l)	8,200 - 30,000
Chassis	Einachser, Tandem oder Tridem
Filling arms (8")	Docking arm, Filling arm, Crane arm or Front Unit
Pump possibilities	Vacuum or rotary lobe pump



PROFI III GEN. 2

Drawing on our many years of experience in slurry technology and our consistent focus on future requirements, KAWECO developed the vision for a pump system that combines maximum delivery capacity with minimum wear.

To offer contractors a professional tanker, the decision was made to combine the PROFI III and the Turbo tanker in one machine: the PROFI III GEN. 2.

TECHNICAL DATA	
Tank capacity (l)	20,000 - 32,000
Chassis	Tandem or tridem
Filling arms (8" or 10")	Docking arm, filling arm, crane arm, telescopic arm or Front Unit
Pump options	Centrifugal pump (15,000 l/min)



DOUBLE TWIN

The Double Twin stands for the unique chassis with four large wheels in a row. Together, the tall wheels provide a substantial tread allowing the weight to be distributed as effectively as possible. The Double Twin is available with a vacuum and a rotary lobe pump.

TECHNICAL DATA	
Tank capacity (l)	10,700 - 15,600
Chassis	Single axle, four wheels in a row
Filling arms (8")	Docking arm or Filling arm
Pump possibilities	Vacuum or rotary lobe pump

DOUBLE TWIN SHIFT

The Double Twin Shift is characterized by its unique chassis with four wheels in a row of which the outer two wheels extend 50 cm extend. As a result, there is no track overlap and spreading is done in the most soil-friendly way possible. The four independently suspended wheels ensure unprecedented maneuverability and stability. Therefore, the Double Twin Shift has the maneuverability of a single-axle and the capacity of a tandem tanker, ideal for every contractor.



TECHNICAL DATA	
Tank capacity (l)	12,000 - 16,000
Chassis	Einachser, vier Räder in einer Reihe
Filling arms (8" or 10")	Filling arm, Side wivel arm, Tele arm or Front Unit
Pump possibilities	Rotary lobe pump (6,000 or 9,000 l/min)

XERION GOOSENECK

In close cooperation with CLAAS, KAWECO developed a gooseneck for demanding customers who focus on capacity and quality. The gooseneck tanker combined with the Xerion offers the customer a lot of flexibility. By placing a K110 coupling right in front of the rear axle an optimum distribution of weight is created, while the flexibility of a towed slurry tanker continues to be guaranteed. In addition to a better distribution of weight, the gooseneck offers tremendous maneuverability, as it can be turned more than 90 degrees relative to the tractor. Applicators up to 36 metres are possible with this machine.



TECHNICAL DATA	
Tank capacity (l)	21,000 - 30,000
Chassis	Tandem or Tridem
Filling arms (10")	Filling arm, Tele arm, Overlaying crane arm or Front Unit
Pump possibilities	Rotary lobe pump 9,000 or 12,000 l/min

XERION GOOSENECK DTS

No other slurry tanker with a similar capacity is as soil-friendly as a KAWECO DOUBLE TWIN Shift. If paired with the efficiency of a CLAAS XERION and the agility of a gooseneck tanker you will have the perfect self-propelled machine. With a volume of 21,000 liters, KAWECO manufactures the largest single-axle tanker available on the market. The four large tractor wheels in a row gives the tanker the maneuverability of a single-axle slurry tanker, while it has the load capacity of a tandem axle tanker.



TECHNICAL DATA	
Tank capacity (l)	21,000
Chassis	Single axle, four wheels in a row
Filling arms (8" or 10")	Filling arm, Tele arm, Side wivel arm or Front Unit
Pump possibilities	Rotary lobe pump 9,000 l/min

XERION SEMI-TRAILED TANKER

The semi-trailed tank is another professional solution within KAWECO's Xerion technology. The large capacity of 30 cubic metres on a tandem chassis is possible because the tank capacity extends above the K110. As a result, the weight distribution of the combination is optimal. To make this possible, a Xerion Saddle Trac is required instead of a 'regular' Xerion Trac. Unlike a Xerion Trac, the Saddle Trac has a fixed, not rotating cab. Applicators up to 36 metres are possible with this machine.



TECHNICAL DATA	
Tank capacity (l)	30,000
Chassis	Tandem
Filling arms (10")	Front Unit (standard)
Pump possibilities	Rotary lobe pump (9,000 or 12,000 l/min)



XERION SADDLE TRAC

To complete the full XERION range, at the end of 2015 KAWECO developed its own poly-tanker for the XERION 4000 SADDLE TRAC. In order to save weight, the tank is constructed entirely of epoxy resin. This method of construction reduces the weight by 1,500 kg, allowing the effective capacity to be increased. In combination with a 9.000 l/ min pump and a very well thought-out slurry route, KAWECO offers a self-propelled tanker with an extremely high capacity.

TECHNICAL DATA	
Tank capacity (l)	16,000
Chassis	Tandem = XERION
Filling arms (10")	Front Unit (standard)
Pump possibilities	Rotary lobe pump (9.000 or 12.000 l/min)



SLURRY INJECTORS

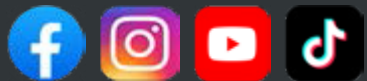
As part of its slurry technology range, KAWECO also manufactures disc injectors. These low-emission slurry injectors consist of a disc followed by a rubber outlet foot, which places the slurry directly into the sod. The nutrients are placed as close as possible to the roots, preventing slurry from remaining on the crop. This is a major advantage, especially in dry, hot conditions.

KAWECO currently manufactures one series of injectors: the Opti-Ject. The Opti-Ject features a lightweight, simple design and is particularly suitable for livestock farmers.

TECHNICAL DATA	
Working width (m)	6.40 - 8
Distributor	KAWECO SV 40 horizontal
Discs (mm)	Ø 300
Row spacing (mm)	200

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The data indicated in this folder are approximate. The models described here can be subjected to modifications without any notice by the manufacturer. The drawings and photos may refer to equipment that is either optional or intended for other countries. Please apply to our Sales Network for any further information. Published by KAWECO Brand - Printed in the Netherlands