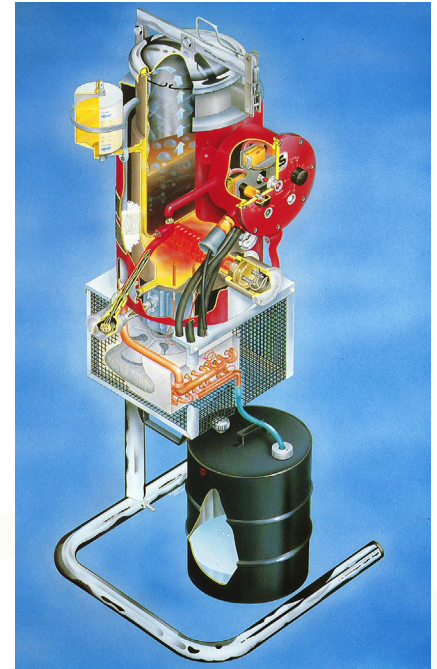


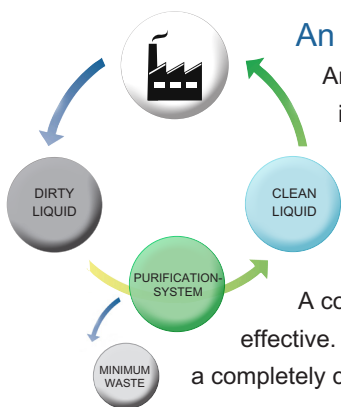
Recycling of solvents



Residual product and purified solvent for recycling.



Formeco Di 15 Ax, capacity 3300 liters/year.



An investment

An investment in a modern purification system is not only beneficial from a competition point of view, it is also financially profitable. Recycling solvents, for example, means lower fees and simpler management. A gain both for your company and the environment.

We make it easy for your company to clean and recycle solvents!

We always focus on the basic problem and ask questions in order to create the optimum solution. A combination of different methods often brings the best degree of purification and is the most cost-effective. The result is an optimized total solution. After weighing up the options and considering the long term, a completely closed system is often the most advantageous, both environmentally and economically.

We guarantee you a function

Knowledge and experience are essential for efficient purification and recycling. Our philosophy is therefore that we should be perceived as part of your operation – to always be available to help, whether for advice or technology. We guarantee you a function, not just technical equipment. We solve problems!

Full access to our own Swedish service organization

Our engineers have many years of knowledge and experience. At Vilokan we take full responsibility for the results and performance of your system. We can also take responsibility for service, technical support and follow-up. Access to our own Swedish service organization dramatically reduces the risk of stoppages and, therefore, problems in production.

Re-using solvents through distillation

In our distillation systems, solvents can be separated and cleaned of paint, oil, fat, wax and other substances with differing boiling points. After purification, the solvent can be re-used.

Model Envodest	Di 15 Ax	Di 30 Ax	Di 60 Ax	Di 120 Ax
Capacity/year	3 300 l	6 600 l	13 000 l	26 000 l
Volume	15 l	30 l	60 l	120 l
Process time	4-6 hours	4-6 hours	4-6 hours	4-6 hours
Working temperature	40-160°	40-160°	40-160°	40-160°
Total operating output	1 kw	2 kw	3 kw	8 kw
Width, height, depth (cm)	63 x 145 x 73	100 x 120 x 60	70 x 160 x 110	114 x 206 x 151
Weight	67	142	212	293



Formeco model Di 15 Ax

Formeco's distillation system enables you to re-use up to 98% of solvents contaminated by resin, paint, pigment, ink, oil and grease, for example. The process does not change either the function or the chemistry of the solvent which, can be re-used over and over again after cleaning.



Formeco model Di 30 Ax

Formeco's distillation system enables you to re-use up to 98% of solvents contaminated by resin, paint, pigment, ink, oil and grease, for example. The process does not change either the function or the chemistry of the solvent which, can be re-used over and over again after cleaning.



Formeco model Di 60 Ax - Di 120 Ax

Formeco's distillation system enables you to re-use up to 98% of solvents contaminated by resin, paint, pigment, ink, oil and grease, for example. The process does not change either the function or the chemistry of the solvent, which can be re-used over and over again after cleaning.