

WATER TREATMENT

20/30 EVAPORATOR

INDUSTRIAL WASTEWATER TREATMENT SYSTEM



PERFECT FOR

- Machine Coolants
- Wash Water
- Vehicle Wastewater
- Aqueous Parts Washer
- Manufacturing Operations

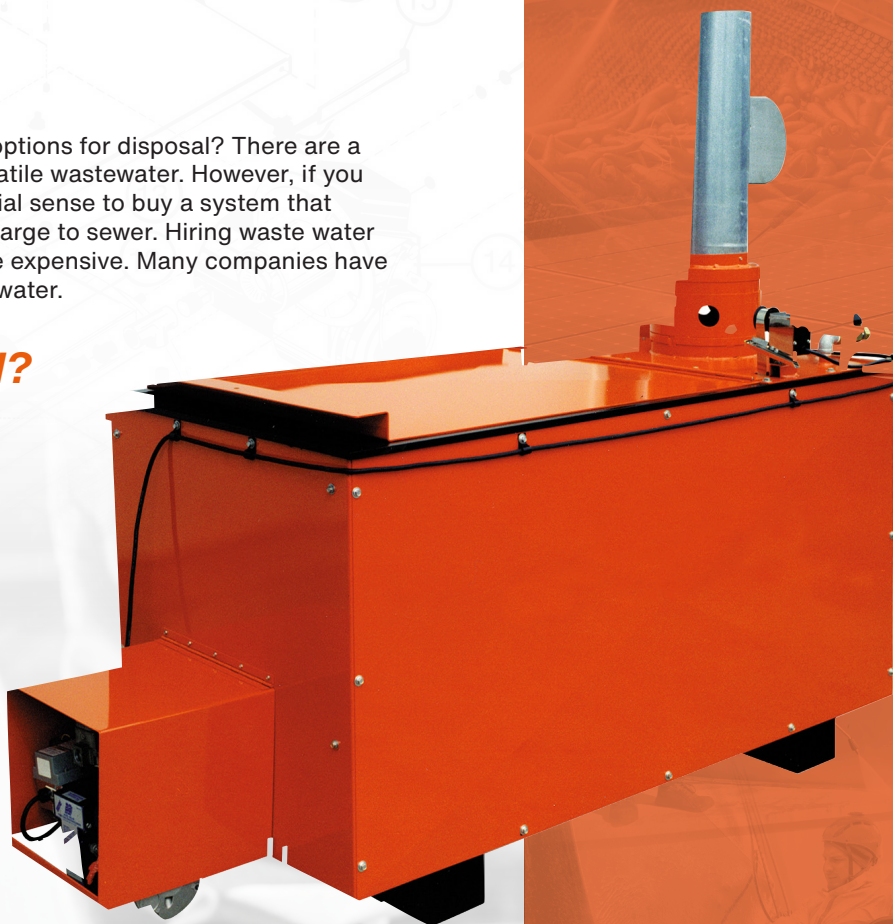
If you generate industrial wastewater, what are your options for disposal? There are a lot of technologies available for treating your non-volatile wastewater. However, if you only generate a small volume, it may not make financial sense to buy a system that can treat the water to the point of being able to discharge to sewer. Hiring waste water haulers to take it away on a regular basis can become expensive. Many companies have learned that you can save money by evaporating the water.

WHY CHOOSE EVAPORATION?

Wastewater evaporation is the process of evaporating water and leaving behind other waste contents. Compared to other wastewater disposal methods, evaporation leaves behind much less waste to be disposed of at the end of the process. Wastewater evaporation may be the best method for your application if you are in a rural area without access to a sewer nearby, you experience high water disposal costs or you are struggling to meet discharge limits of sewage facilities.

Overall, evaporation for wastewater applications is a cost-effective method of disposal. **Alkota Model 20/30 Evaporator** is easy to use and requires little maintenance. Our evaporator is versatile and can be used in many wastewater applications.

Model 20/30 is a highly efficient way to eliminate small volumes of generated wash water on demand. This system can receive waste streams from any pressurized source. Works as a primary post treatment with a maximum of 720 gallons per day aqueous waste water. up to 30 Gallons per hour evaporation rate.



20/30 EVAPORATOR



Standard Features

- 115 Volt Power with 36ft GFIC Power Cord
- Natural or Propane Gas
- 400,000 BTU's
- Removable covers for easy clean out
- Insulated tanks for energy efficiency
- 4" drain port
- Oil Skimmer
- De-foaming Pump
- High Temperature Safety Switch

Options

- Stainless Steel Construction

Why Choose Alkota

There is no reason that machines need to be complicated to do their job.

Our team of engineers and product developers have been designing, building and improving high pressure cleaning systems since 1964. When you buy an **Alkota** pressure washer, you're buying quality and longevity. It is an investment in the future of your business.

At **Alkota** we believe that simplicity means quality. Being American Owned our machines are built with high quality materials the old-fashioned way, by hand.

We design and assemble them right here in the heart of the **USA**, so that you know you're getting an American-built machine.



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CERTIFICATIONS



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