

AIS has been evolving

AlS, which becomes a new common practice of pollutant elimination facilities, has evolved further. This is a novel system to change the concept of water treatment completely.

AIS Transform System





The AIS Transform System expands the possibilities of water treatment.

The Aience Innovative System (AIS), which changed the common practice of pollutant elimination facilities, has evolved further.

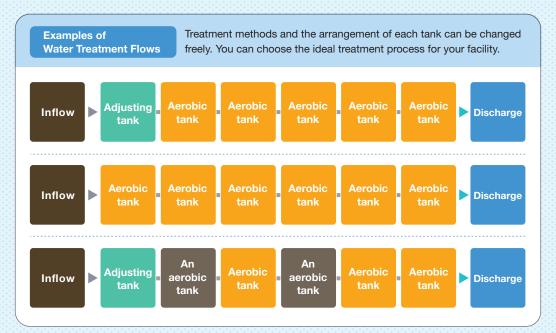
The AIS transform system is so revolutionary that the roles and arrangements of tanks can be changed freely to suit your needs.

It can optimize water treatment processes in various facilities.





You can choose an optimal treatment flow from wastewater treatment to water purification depending on applications.



The AIS Transform System solves the various problems of wastewater treatment all at once and reduces costs drastically.

The AIS Transform System solves problems such as the following:

We are considering the introduction of a new wastewater treatment system, but it is expensive.

The AIS Transform System can be installed at a reasonable price. It only requires a simple foundation and piping work.

The capacity of the existing water treatment facility is insufficient.

This system can be used for pretreatment and after-treatment of the existing facility. Oils and fats cannot be decomposed with a combined sewage treatment tank.

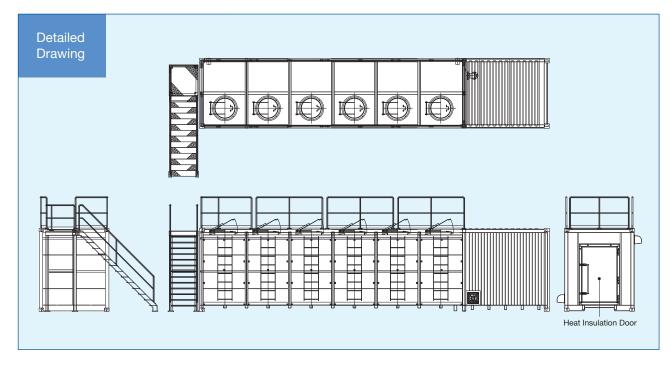
A combined sewage treatment tank cannot decompose oils and fats. This problem can be solved by decomposing oils and fats with this system before discharging them into the combined sewage treatment tank.

As a purification-filtering system for a fish farm or pond

This system can be used as a purification-filtering system for a closed water area.

In addition to the examples described above, this system can be applied to various water treatments to meet your requirements.

Standard Specification



Specifications of AIS Transform System

Model	Overall Width (mm)	Overall Height (mm)	Depth (mm)	Approximate Weight (kg)
TF-20	4140	3998	7118	7000
TF-40	4140	3998	13252	11000



Inquiries / Requests

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