

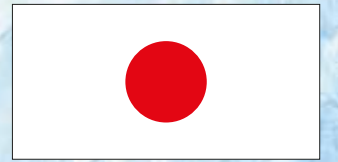
HOW TO MAKE YOUR CREWS MORE HEALTHIER?

DENBA⁺ 2.0



DENBA⁺

Better **food** for your Important **CREWS**



Japan Technology

Reduce Food Loss

With DENBA technology, we can extend the best before date of various food longer. It is also a solution for anti-scurvy and to provide nutritious food for the crew.

14days Freshness retain compare



Non-DENBA

With DENBA

Defrost Compare



Non-DENBA



With DENBA

High Quality Frozen & Defrost Food

With DENBA Technology, we can get a defrost foodstuff like a fresh one. In Japan, DENBA is being used in many restaurants and retail stores to upgrade defrost quality.

Reduce Food Dripping & Keep Tasty

With DENBA Technology, frozen food can be more delicious. DENBA can make **HIGH QUALITY FREEZING**. It reduces dripping and keep the Umami components stay inside the ingredient.

Freezing Compare



Non-DENBA

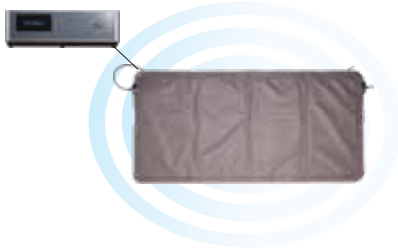
With DENBA

DENBA is working on **SDGs** activities and contribute to society



DENBA Technology

Make Crew's meal more enjoyable

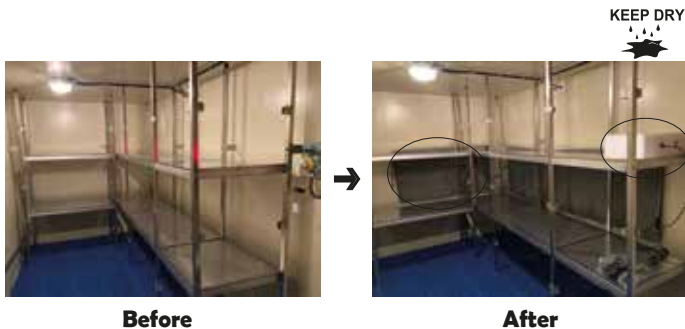


((DENBA)) Apply Wavelength to Resonate with Water Molecules

DENBA+ is an unique water molecule oscillation technology, which activates the cells of food in order to keep freshness of food longer and decrease bacteria cultivation.

Only One Button Working on Machine

DENBA Main unit has only 1 button. All you need to do is to press it on. You don't need to control, or adjust anything for the parameter.



EASY Easy Installation with No Extra Operation

We don't need any professional for setup. Just follow our manual and you can install it in chamber easily (1 setup for about 1 hour). After installation, you don't need to follow any new operation for our machine.

Caution!!



Maybe you need to Extend the electric Outlet

It is Necessary to extend the electric wire to the inside of the storage room.

Technical data

DENBA⁺ 2.0



Model	DENBA+2.0 (100V Ver.)
Dimensions	W300mm×D200mm×H108mm
Input Voltage	AC100V 50/60Hz
Power Consumption	4W
Weight	4.6kg



Model	DENBA+2.0 (220V Ver.)
Dimensions	W300mm×D200mm×H108mm
OR Input Voltage	AC220V 50Hz
Power Consumption	4W
Weight	4.6kg



Discharge Mat	DP-WP10
Dimensions	W1260mm×D660mm×H10mm
Weight	1.25kg
Quantity of plates per unit	3pcs



Introduction Results

**BULK CARRIER (HANDY / HANDYMAX / PANAMAX / CAPESIZE),
CRUDE OIL CARRIER, CONTAINER CARRIER, LUXURY CRUISE SHIP, CAR FERRY,
PCC/PCTC, GENERAL CARGO CARRIER (COASTAL SERVICE),
DOMESTIC COASTAL, VESSEL, CHIP CARRIER**

Patents

Japan, China, Taiwan, Korea, America,
Canada, Australia, EU, etc.
Obtained patents in more than 40 countries.

Safety-Certification



RoHS



Want to know more about DENBA?

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