
How to achieve **zero** food disposal **costs**.



ABOUT US



Since 2007, CLEAME CMON has been directly manufacturing food waste processors for both commercial and household use at our own factory, becoming a specialist in the development and production of food waste processors, with numerous experiences and trials serving as our asset.

In particular, we have grown into the industry's leading company, recognized by all, by developing, producing, and selling food waste processors that naturally decompose food waste using microorganisms.

Humanity is now facing disasters due to various environmental problems, with a significant portion of pollution sources being provided by food waste.

As a result, more concrete environmental policies and measures are being discussed worldwide, more than any plan so far, and as part of these measures, the initiation of ESG practices has begun.



COMPANY HISTORY

- 2023
 - Selected as an Innovative Convergence Product by the Ministry of Trade, Industry and Energy.
 - Selected as an excellent defense product by the Ministry of National Defense.
 - Winner of the Minister of Environment Award.
 - Supply contract with CJ Foodville.
 - LOHAS certification.
 - Quality and environmental management system certification (ISO 14001, 9001 international standards).
 - World's first development and release of a hybrid microbial method (fermentation + maturation).
 - Establishment of a nationwide direct management A/S center in Korea.
- 2017
 - Supply contract with **Hyundai Department Store Group.**
- 2017
 - Company name change: From EASYCLEAN Co., Ltd. to CLEAME CMON Co., Ltd.
- 2016
 - KC electrical certification and EMI certification obtained.
 - Acquisition of a test certificate for the microbial decomposition method.
 - Technical partnership with the Japanese Environmental Biotechnology Research Institute.
 - Patenting and registration of a food waste decomposition device using microorganisms.
- 2007
 - Establishment of the Corporation and Factory: EASYCLEAN Co., Ltd.



Microbial decomposition method.

Handle your food waste directly through microbial decomposition.



Food Waste Input

You can just put in food waste with moisture.



Microorganisms and Carriers.

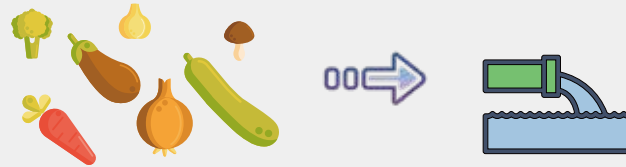
Food waste is decomposed using microorganisms and carriers.



Liquid Discharge.

The decomposed food waste is turned into a liquid and sent to local sewage treatment plants along with domestic wastewater from toilets.

A unique technology that allows the disposal of food waste as a liquid into the sewer system.



The world's first hybrid microbial decomposition method turns food waste into a liquid and sends it to local sewage treatment facilities, practicing true resource recycling.



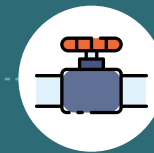
Stirring



Microbial decomposition



Salt removal



Liquid Discharge

BENEFITS



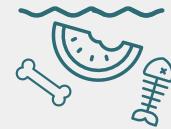
Time Saving

Just put in food waste with moisture, and you're done!
You can reduce the time it takes to deal with food waste.



Cost Saving

Zero food waste disposal costs!
Save on the expenses of handling food waste.



Environmental Protection

Preventing food waste from carelessly discarded contributes to environmental protection.

ZERO

Food waste disposal costs



The final discharge is sent to local sewage treatment plants through the sewer system.

CLEAME CMON introduces the world's first hybrid microbial decomposition method to reduce the cost of food waste disposal to zero.

The final treated material is sent to local sewage treatment plants, preventing food waste being carelessly discarded.



Easy, right?

Put your food waste right in!

CLEAME CMON automatically decomposes even food waste with broth when added regularly, turning it into a liquid within 24 hours and then discharging it. Its ease of use saves time and costs associated with food waste disposal.





It's already in use in many places where food waste disposal is needed.

Restaurants, Hospitals, Hotels, Resorts, Golf courses, Food manufacturing, Schools, Military, Prisons, Cafes, Airports, Food courts ..

It has been installed in over 6,700 locations including government agencies, schools, military units, large corporations, hospitals, and well-known restaurants(as of December 31, 2023), proving its industry-leading technology.



PRODUCTS



	MODEL	PROCESSING	Daily processing capacity	SIZE	POWER
Large business operators	LF-1	Microbial decomposition	30ℓ	730*710*950	220v-60hz
	LF-2		60ℓ	730*710*950	220v-60hz
	LF-3		100ℓ	850*710*950	220v-60hz
	LF-4		150ℓ	950*810*950	220v-60hz
	LF-5		200ℓ	1250*810*950	220v-60hz
Small	LF		30ℓ	662*700*850	220v-60hz

Awards and certifications



Selected as an excellent defense product by the Ministry of National Defense.



Ministry of Environment



Winner of the Minister of Environment Award.



Ministry of Trade, Industry and Energy



Selected as an Innovative Convergence Product by the Ministry of Trade, Industry and Energy.

ISO 9001 / 14001 , LOHAS Certification

Selected as a supplier for the food waste reduction equipment support project conducted by local governments, the Ministry of National Defense, and Boards of Education.



SEOUL



GYEONGGI



JEJU



GYEONSANG BUKDO



GYEONGNAM



GANGWON



CHUNGCHENG BUKDO



JEOLLA NAMDO



GWANGJU



NATIONAL DEFENSE



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