

Integrate the dehydrator into your Corporate Environmental Responsibility (CER) policy

The installation of a bio-waste dehydrator can bring **significant environmental and social benefits**, while also reinforcing the company's overall commitment to corporate social responsibility, with a strong emphasis on environmental sustainability and corporate environmental responsibility (CER).

❖ **Optimisation of the recovery of organic waste**

The transformation of biowaste into concentrated powder facilitates its recovery in downstream treatment plants, thus increasing the overall efficiency of the biowaste management process.

❖ **Reduced environmental impact**

By allowing for better recovery of biowaste, the dehydrator helps to reduce the amount of biowaste collected. By reducing the frequency of collection, the company's environmental footprint is reduced.



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❖ Improving working conditions

Installing a dehydrator eliminates the need to manually handle organic waste, as well as the hassle associated with storing it. This reduces the risk of musculoskeletal disorders (MSDs) and improves the working conditions of employees. In addition to working in a cleaner and odor-free environment.

❖ Promoting innovation and efficiency

The adoption of technologies such as the dehydrator is a testament to the company's commitment to innovation and efficiency in resource and biowaste management.

❖ Eco-responsible brand

By integrating sustainable and responsible practices, such as the use of a bio-waste dehydrator, the company reinforces its brand image as an **eco-responsible actor**.