

CleanREX

The best organic separation technology for processing source separated organic waste.





- > Produces >99% pure organic slurry, perfect for anaerobic digestion
- → >90% of organics are recovered, with minimum rejects
- → Built for operators by operators easier to clean, operate and maintain
- → Virtually eliminate processing line interruptions
- → Increase continuous operating hours by up to 20%
- Engineered for durability and reduced maintenance costs



With the push of a button, the CleanREX opens for easy cleaning and faster service.



Anaergia Solution

- CleanREX 3000H opens with the push of a button, allowing for fast and efficient cleaning. Cleaner equipment reduces vibration and corrosion for increased durability and longevity.
- Unique bracket design virtually eliminates material from reaching and wrapping the rotor, reducing downtime.
- Vibration monitoring system alerts the operator early and automatically stops the machinery before there is a problem.
- Segmented screens allow for small sections to be customized and replaced without replacing the entire screen.
- Horizontal rotor installation reduces equipment disassembly, simplifying rotor replacement.



Applications

- Remove bags, metal, and other contaminants from your source separated organics stream.
- Adaptive monitoring allows for processing variable contamination levels.
- Produce organics slurry that is >99% free of contaminents for efficient anaerobic digestion.
- Accelerate the conversion of organic waste to renewable energy.
- Operate with or without dilution water.

