



48⁺ Years
Of experience

CARBON REMOVAL



In Association with SVCH-Technologii, Moscow (Russia)

ISO 9001:2015 | ISO 14001:2015 | ISO 45001:2018

ABOUT US

KERONE is now renowned for serving the specialized needs of customers with the best quality and economical process of application engineering solutions and industrial heating products manufactured in a high-quality environment by a trained and qualified workforce (special purpose machinery)



KERONE is a pioneer in application and implementation engineering with its vast experience and team of professionals.



KERONE is devoted to serve the industry to optimize its operations both economically and environmentally with its specialized process engineering solutions.



KERONE is having immense expertise in manufacturing and implementing various types of engineering solutions.



KERONE is possessing employee strength of more than 280+ experts continuously putting efforts for happy industrial engineering solutions



48+ Years Manufacturing Excellence



Great Sale Support



Highly Customized Product



Adherence to Standards



Sound Infrastructure



Team of experts Delivering Quality



Timely Delivery



Cost Effective Solutions

WHY CHOOSE US

"Choose Kerone for innovative solutions tailored to your unique product needs, ensuring efficiency, reliability, and unmatched quality."

With decades of expertise, cutting-edge technology, and a customer-centric approach, Kerone Engineering offers tailor-made Applications Engineering solutions that prioritize quality, flexibility, and cost-effectiveness. Benefit from our commitment to excellence, post-sales support, and innovative solutions for your unique Applications Engineering needs. Choose Kerone Engineering for reliability, performance, and unmatched value.

MISSION



To enhance the value of customer operation through our customer need centric engineering solution.



We are committed to providing our customers with unique and best-in-class products in the industrial thermal processing segments. Through strategic tie-ups for technical know-how with renowned leaders in industry-specific segments, we ensure that our offerings meet the highest standards of quality and innovation.

VISION



Turn into a world leader in providing specialized, top-notch quality and ecological industrial heating, cooling, and drying solutions across the globe.



To attain global recognition as the best of quality and environment-friendly engineering solution company.



Enhance the value of customer operation through our customer need centric engineering solution.



TRUSTED PARTNERS





Carbon Removal

A Carbon Removal plant represents a cutting-edge facility engineered to address the pressing challenge of reducing atmospheric carbon dioxide levels. Utilizing sophisticated technologies like direct air capture (DAC) or advanced chemical processes, these plants employ a combination of mechanical and chemical means to capture CO₂ emissions from industrial processes, power generation facilities, and even directly from the air.

The captured CO₂ is then either sequestered underground in geological formations through carbon capture and storage (CCS) methods or utilized in various industrial applications, such as enhanced oil recovery or the production of synthetic fuels and chemicals. Beyond mitigating climate change by actively removing CO₂ emissions from the atmosphere, Carbon Removal plants play a pivotal role in fostering sustainable development and facilitating the transition to a carbon-neutral economy.

The three primary types of capture methods used by carbon removal facilities are post-combustion, pre-combustion, and oxyfuel combustion. These devices collect carbon dioxide emissions from power plants, factories, and even the atmosphere itself.

Features

- Promotion of carbon-neutral economy.
- Contribution to climate change mitigation.
- High-performance membrane technology.
- Carbon capture and storage (CCS) methods.
- Cutting-edge direct air capture (DAC) technology.
- Utilization of captured CO₂ in industrial processes.

Advantages

- Improves air quality and reduces pollutants.
- Facilitates carbon sequestration to prevent CO₂ release.
- Drives technological innovation in carbon capture and storage.
- Protects ecosystems and biodiversity from climate impacts.
- Climate mitigation by reducing CO₂ levels in the atmosphere.
- Promotes sustainable development and green energy industries.

Application

- Industrial Emissions
- Direct Air Capture (DAC)
- Enhanced Oil Recovery (EOR)
- Agricultural Applications
- Renewable Energy Integration
- Climate Engineering Research
- Carbon Capture and Storage (CCS)

OUR CLIENTS









THANK YOU

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