

Maintain Small Water Bodies with Our Self Manoeuvring Dredger

Looking for an efficient and cost-effective solution for dredging small water bodies like waterways, narrow canals, and ponds? Look no further than our Self-Maneuvering Cutter Suction Dredger.

Our dredger is perfect for private companies or individuals who need to maintain small water bodies. Its self-maneuvering capabilities make it highly maneuverable and able to operate in narrow waterways and canals. The dredger is also designed to be easily transported, with a container size that allows for easy transport and quick set up at the dredging site.

The dredger is equipped with modern marine diesel engines that have low fuel consumption and low NOx emission, making it an environmentally friendly choice. This combination results in the lowest possible costs per cubic meter of dredged material, minimum downtime for changing of wearing parts, and minimum cost of maintenance and spare parts due to standardization of components.

The dredger has a maximum dredging depth of 10 meters and a pumping capacity of 450 cubic meters per hour, making it a highly efficient solution for maintaining small water bodies. Its cutter suction system is designed to collect sediment and debris effectively, and its discharge system ensures that the dredged materials are deposited at the desired location.

In addition, we have successfully completed numerous projects using our Self-Maneuvering Cutter Suction Dredger, including dredging small canals, waterways, and ponds. Our customers have been highly satisfied with the dredger's performance, efficiency, and ease of use.

Compared to other types of dredgers, our Self-Maneuvering Cutter Suction Dredger offers a unique combination of high performance, low operating costs, and environmental friendliness. Contact us today to learn more about our products and services, and how we can help you maintain your small water bodies with ease.