

Dual Paddlewheel Aerator for Aquaculture

This paddlewheel aerator is designed for aquaculture and wastewater treatment. It features dual paddlewheels powered by a central motor, mounted on a floating platform for efficient oxygenation.



Product Overview

High-Efficiency Dual Paddlewheel Aerator

The Dual Paddlewheel Aerator is engineered for robust performance in aquaculture environments and industrial wastewater treatment. Featuring a central motor powering two precision-designed paddlewheels, this unit provides optimal water agitation and oxygen transfer. Mounted on a durable floating platform, it is an ideal solution for maintaining healthy oxygen levels in fish and shrimp farms.

Technical Specifications

Motor Power

0.75 kW

Power Rating

System Components

- Dual paddlewheel assembly
- Centralized electric motor
- Floating support platform

Model Number

YC-0.75

Application & Usage

Primary Applications

Fish Farming, Shrimp Farming, Wastewater Treatment