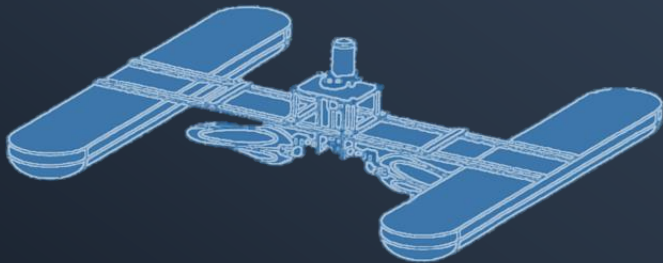


獨特專利設計葉片
有效減少能量溢散進而有效轉化為
動能，使水中氧氣濃度增加。

The specialty of the “En Ze energy-conservative effective aerator” is the “patent paddle”, it can effective transfer the electrical energy to kinetic to maintain the oxygen level of the water pool.

至少省下60%的電量

At LEAST PRESERVE 60% ENERGY



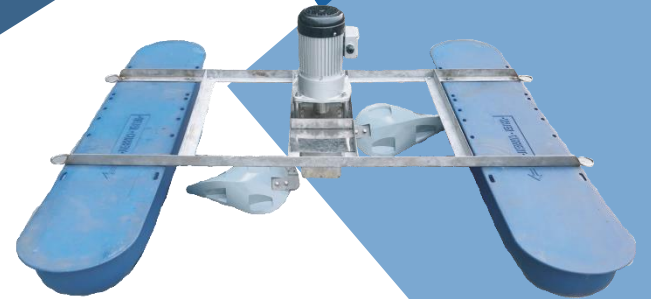
恩澤節電效能水車
En Ze energy-conservative effective aerator

水車專利特殊結構及獨特運轉方式，使水車能穩定製造仿潮汐水波，以優化魚塭養殖環境。

Specific patent structure of waterwheel and the unique motor of operation can produce tidal-like wave, and optimize the environment of the pool.

恩澤節電效能水車增氧機

En Ze energy-conservative effective aerator

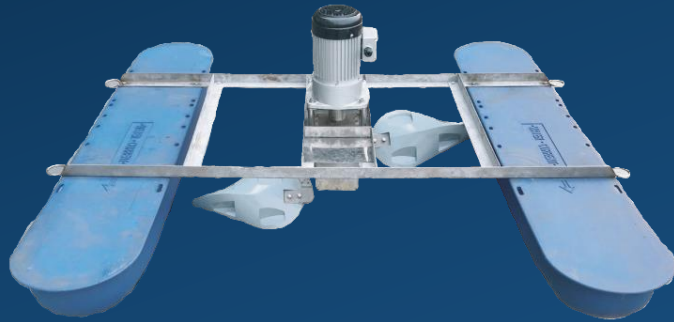


恩澤精密科技有限公司

En Ze Precision Technology Co., Ltd.

恩澤節電效能水車增氧機

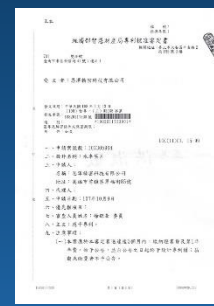
En Ze energy-conservative effective aerator



恩澤精密科技有限公司
En Ze Precision Technology Co., Ltd.

「恩澤節電效能水車增氧機」特色涵蓋三個面向，包括節電、效能、低耗損，運用各項實驗室數據證實「恩澤節電效能水車增氧機」超越市面上其他水車。

“En Ze energy-conservative effective aerator” characteristics including three orientations, energy-conservative, effective and low damage rate. Abundant laboratory data proof that “En Ze energy-conservative effective aerator” is far beyond others aerators on the market.



根據實測試據顯示，「恩澤節電效能水車增氧機」使用時耗電率僅為一般水車的26%。在養殖魚塢實際使用上，也證實只需一般水車用電量的30~50%。

According to the laboratory data, the electric power consumption of “En Ze energy-conservative effective aerator” is only 26% compared to ordinary aerator. While actually applying to fishing pond, it proof that our aerator only used 30~50% of energy comparing with ordinary aerator

恩澤節電效能水車於2018年11月19日水車結構專利經核准；於2019年02月13日核准水車葉片專利。除此之外，本公司亦透過國際事務所申請中國專利。

“En Ze energy-conservative effective aerator” got the approval of patent on 2018 November 19th. Additionally, we already applied the patent of China by international law firm.

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