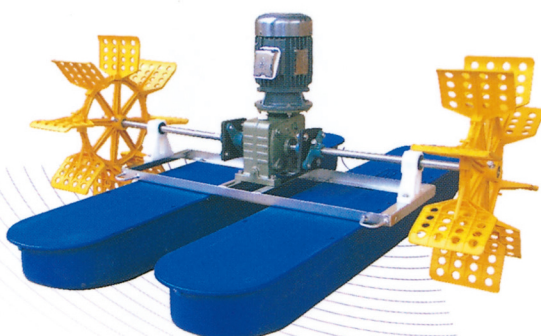
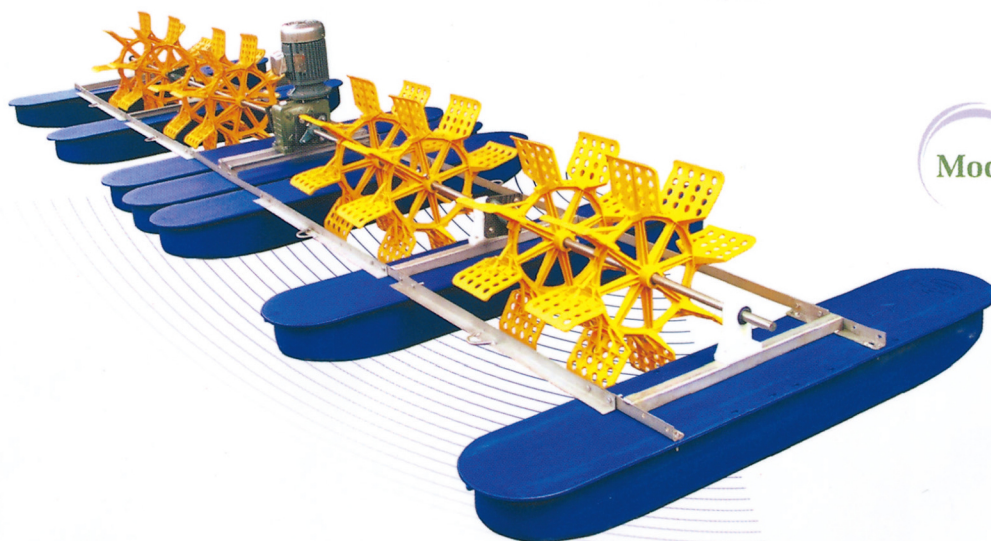




Model: CT-PW122 (1HP)



Model: CT-PW222 (2HP)



Model: CT-PW378 (3HP)



水車核心(蝸輪水車) "CHENTA" GEAR REDUCER— HEART OF PADDLE WHEEL

1. All Brand New bearings and ISO 9001 certified.
2. Superior material—Alloy Steel wheel gear and S45C Carbon Steel worm shaft.
3. Threads of worm shaft with heat-treatment, provide high efficiency and longer life.
4. Strict quality control & inspection.

1. 使用全新軸承並經過ISO9001認證
2. 使用合金鋼齒輪及S45C中碳鋼蝸桿
3. 熱處理強化之蝸桿效率高、壽命長
4. 嚴格的品質控管及檢測

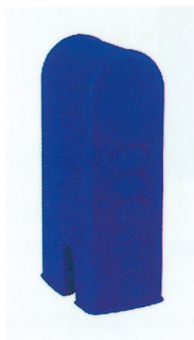
不鏽鋼水車架 STAINLESS STEEL FRAME

1. All SUS 304 Stainless steel, rust-resistance.
2. Strong and longer life.
3. All screws, nuts and washers are stainless steel.

1. 使用SUS304不鏽鋼
2. 堅固，壽命長
3. 所有螺絲、螺帽及華司皆為不鏽鋼材質

防水蓋 WATER-PROOF COVER

1. Made of High-density P.E.
 2. Elegant appearance and Impact-resistance.
 3. High wind and heat resistance.
1. 使用高密度P.E.材質
 2. 美觀堅固
 3. 高防風性及耐熱性



電動馬達 ELECTRIC MOTOR

1. High quality and all meet CNS National Standard and ISO certified.
2. Special design for paddle wheel.
3. Power saving and high efficiency.
4. Fan cover and T-box are made of stainless steel.

1. 高品質，符合CNS國家標準並經ISO認證
2. 專供水車使用之特殊設計
3. 節能.高效率
4. 風扇蓋及接線盒皆為不鏽鋼材質



不鏽鋼傳動軸

STAINLESS STEEL TRANSMITTING SHAFT

1. Solid SUS 304 Stainless Steel, rust-resistance and longer life.
 2. Working smoothly and provides high efficiency.
1. 使用SUS304不鏽鋼，防鏽、壽命長
 2. 運轉流暢，提供高效率

NEW 水車核心(傘齒輪水車) NEW CHENTA GEAR REDUCER-- BEVEL+HELICAL

1. Bevel-helical gear for premium efficiency operation, offering 25% saving over traditional design.
2. Durable material for bevel gear with SNCM415 and carburization, reaching HRC52-56.
1. 最新節能傘齒+斜齒設計，經成功大學綠能實驗室測驗，比蝸桿型更節能25%
2. 使用鉬鉻合金鋼，滲碳可達HRC50~56



葉輪 IMPELLER

1. 8-blades High-quality Nylon impeller.
2. Dischargeable blades can be replaced by individual blade.
3. Available for 6-blades stainless steel impeller.

1. 八扇葉高品質尼龍葉輪
2. 組合式葉輪可更換獨立扇葉
3. 另有六扇葉不銹鋼葉輪可選用

