

產品特色

Product Characteristic

失效時LED指示
Fault LED

鎖匙開關
Key switch

安全開關
Safety switch

蜂鳴器信號輸出
Buzzer signals

馬達堵住保護
Stall protection

正轉／反轉切換
Forward/Reverse

防爆衝保護
Power off detection
鋰離子電池保護
Li-battery protection

迴升煞車
Re-generated braking

低電壓保護
Low voltage protection

過電流保護
Over current protection

正常／加力檔選擇
Normal/Turbo selection

油門 / 加速器斷線保護
Throttle/ accelerator broken protection
速度及轉矩控制
Speed/Torque command

馬達／驅動器過熱保護
Motor/Drive over heat protection

馬達相間短路保護
Motor phase to phase short circuit protection

RS485通訊 RS485 Communication

—簡易電池殘量顯示 —車速顯示
-Battery discharge indicator (BDI) -Vehicle speed
—馬達驅動或發電顯示 —里程顯示
-Motor or generator mode display -Vehicle Odometer

產品應用

Product Application



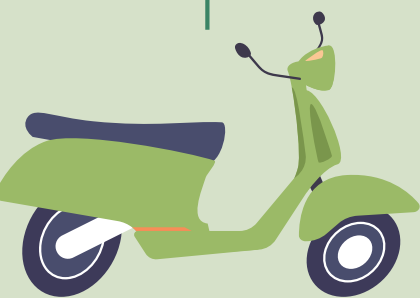
城市
City



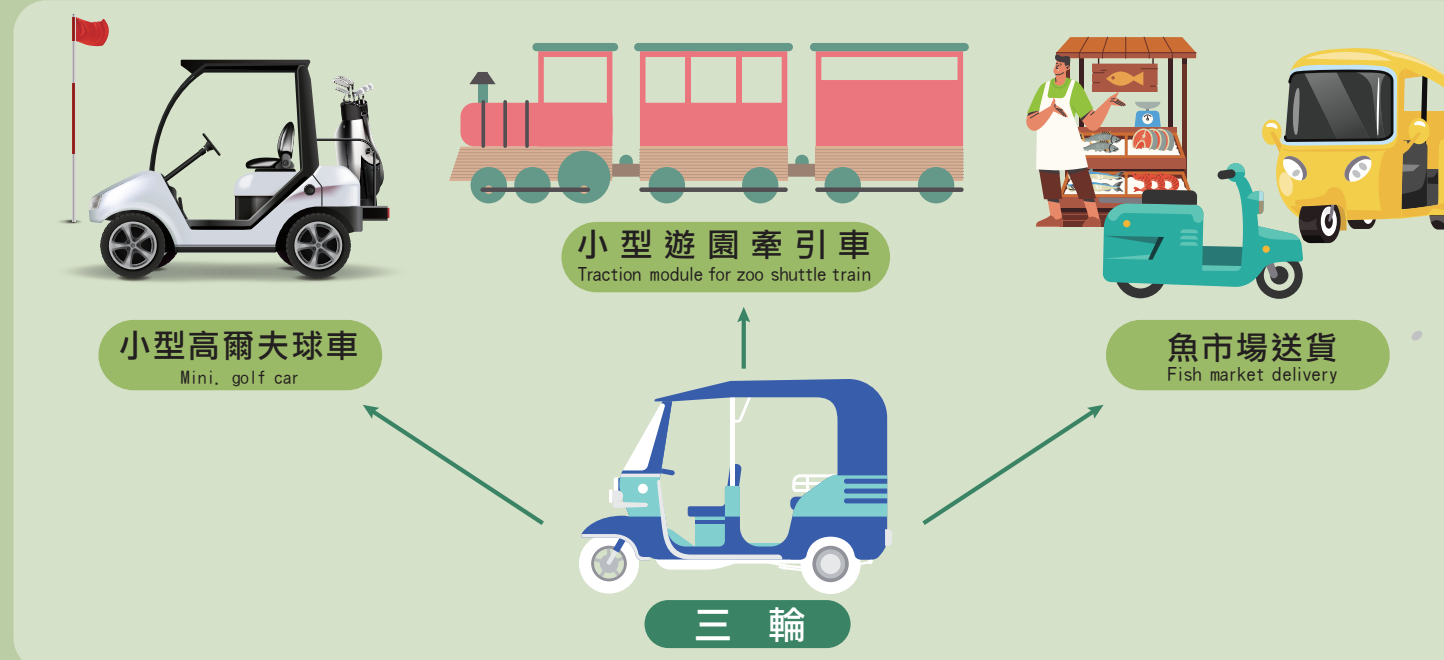
快遞
Food/Express delivery



郵局送信
Post office delivery



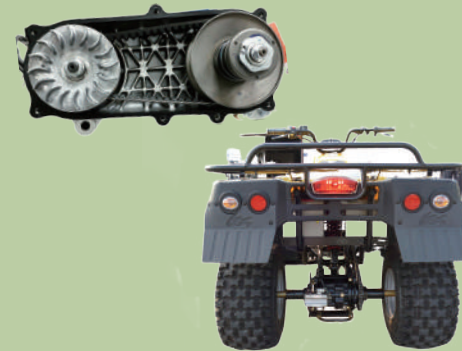
二輪



Belt/Chain Transmission

Bridge Transmission

Motor+Differential



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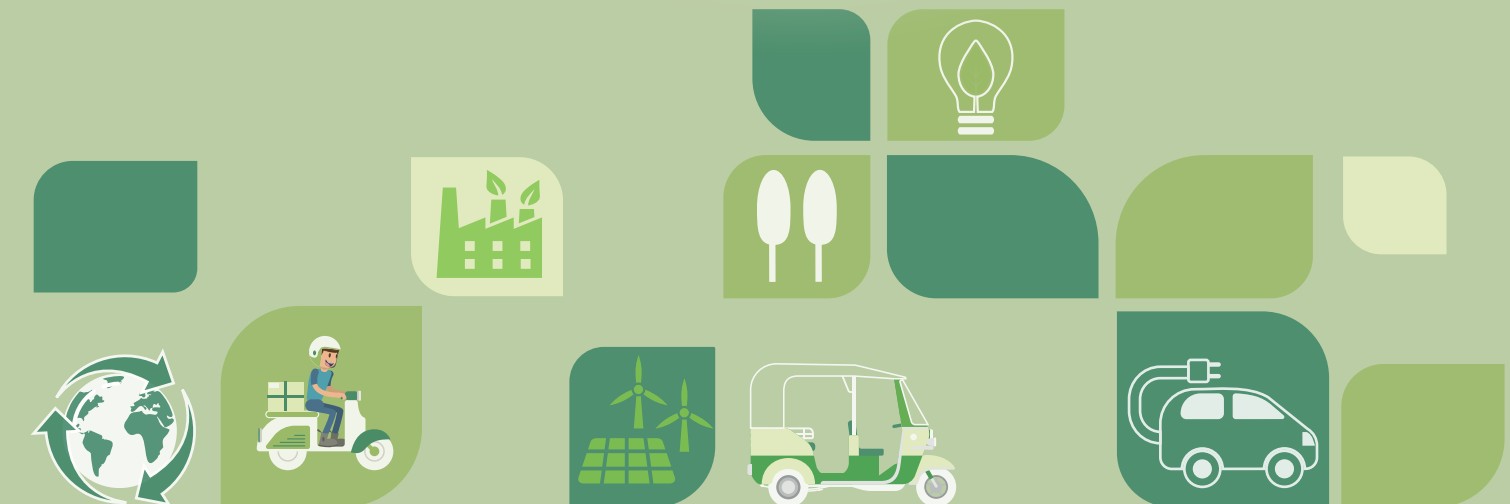


FAIR BRAIN DESIGN TEL: 886-4-2075 1919

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ADLEEPOWER[®]
SINCE 1974. ISO 9001

電動載具動力模組



Model	DMC-1000
Rated Voltage	48VDC
Rated Output	1.1KW
Max.Current	62A
Peak Power	2.5KW
Peak Efficiency	≥92%
Peak Torque	5.5Nm
Hi-Torque Range	≥75%(≥3Nm)
Driving Method	Square Wave
Max.Reducing ratio	27.7
DMC Dimension	Fig A
Drive Dimension	Fig 1



Model	DMC-1500
Rated Voltage	48VDC
Rated Output	1.5KW
Max.Current	110A
Peak Power	4.2KW
Peak Efficiency	≥92%
Peak Torque	7.2Nm
Hi-Torque Range	≥88%(≥3Nm)
Driving Method	Sine wave
Max.Reducing ratio	27.7
DMC Dimension	Fig B
Drive Dimension	Fig 2



Model	DMC-4000
Rated Voltage	48VDC
Rated Output	4KW
Max.Current	175A
Peak Power	6KW
Peak Efficiency	≥92%
Peak Torque	13Nm
Hi-Torque Range	>90%(≥3Nm)
Driving Method	Sine wave
Max.Reducing ratio	19.5
DMC Dimension	Fig C
Drive Dimension	Fig 3

