

Green Tech

科技創未來 · 打造綠生活 Green Life

我們深信，健康生活與綠色未來密不可分。每一次躍動，不僅是個人的超越，更是對環境的承諾。透過寧茂變頻器高效能源管理，助您提升運動效益，同時實踐節能減碳。選擇寧茂，與我們一同啟動健康，跑向永續！

Healthy living, greener future! Every workout with Rhymebus inverters makes you stronger and helps the planet. Enjoy powerful performance, save energy, and reduce your carbon footprint. Choose Rhymebus—let's get active and build a sustainable future together!



RHYMEBUS
寧茂企業股份有限公司

40768 台中市工業區 33 路 17 號
TEL+886-4-23595237 FAX+886-4-23595235
NO. 17, 33rd Road, Taichung Industrial Park, Taichung, Taiwan 40768
www.rhymebus.com.tw E-mail: inverter@mail.rhymebus.com.tw
XB200197/1804 Ver 1/2603



(* 本型錄內容若有變更，恕不另行通知)

RHYMEBUS

Fitness Total Solution AC Motor Drive

健身器材交流馬達變頻器



公司簡介 Profile

寧茂企業股份有限公司成立於1987年，致力於馬達變頻器的開發、製造與銷售服務；持續創新與耕耘，為社會提供高品質的變頻應用；透過寧茂，發揮每一份能源最大價值，為節能環保貢獻一份心力。

Rhymebus Corporation founded in 1987, dedicated to developing and manufacturing for AC motor drive. Accompanied with continuously innovation and researching, we provide superior quality for this society. Through Rhymebus, exceed the maximum efficiency for energy consumption and contribute to a sustainable future.

願景

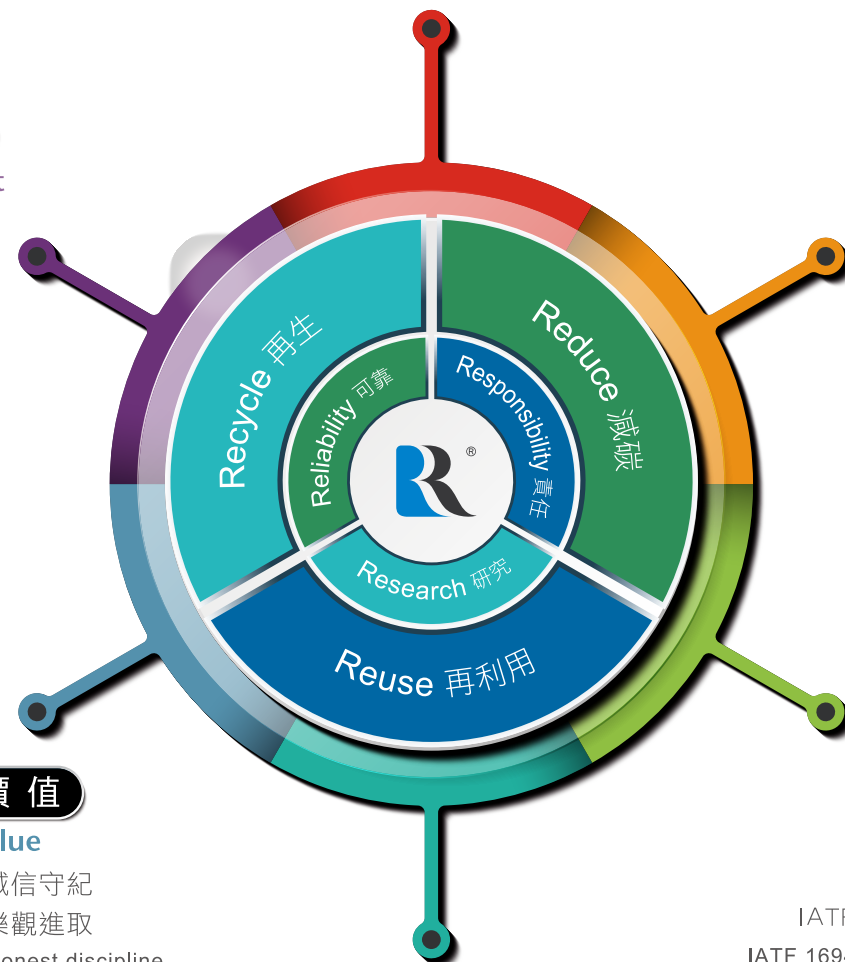
Vision

為全世界打造卓越節能及綠色技術解決方案
Bring up the superior green solution for energy conservation.

經營理念

Business Concept

科技創未來
打造綠生活
Green Tech
Green Life



核心價值

Core Value

以人為本、誠信守紀
鍥而不捨、樂觀進取
Human oriented with honest discipline.
Relentless pursuit with optimistic attitude.

品牌精神

Logo Spirit

寧茂3R分別為「研究、可靠與責任」，代表企業本身追根究柢、鍥而不捨的研究態度，公司產品的優良品質與高穩定度，以及員工、產品、供應商與客戶的社會責任，其進一步延伸含義為對環境保護十分有意義的「再利用、再生與減碳」。

Three "R" stands for Research, Reliability and Responsibility. It represents the relentless attitude for researching. When it comes to the responsibility that Rhymebus should take for the society, these three "R" means Reuse, Recycle and Reduce.

設計規範

Compliance



品質系統

Quality System

ISO 9001
IATF 16949 汽車品質管理系統
IATF 16949 Automotive Quality Management System Standard

寧茂變頻應用 Applications

變頻器節能解決方案 Energy Saving Solution

空壓機
空調系統
油壓系統
水泵及風扇
Air Compressor
Air Conditioning System
Hydraulic System
Pump and Fan

綠能運輸 Electric Vehicle

電動車、電動機車
低速電動車
EV、E-Scooter
LSEV

運動器材 健康家電 Fitness Gear Health Care

跑步機
樓梯機
按摩床
運動綠能
Treadmill
Climbmill
Massage Couch
Fitness Energy

精密工業控制 Industrial Precise Control

紡織機
工具機
高速主軸
2000Hz驅動
Textile Machine
Machine Tool
High Speed Spindle

公司沿革 History

1987

- 創立『寧茂企業有限公司』
開發RM2系列交流馬達變頻器
Rhymebus Corporation established.
RM2 series AC motor drive.

2000

- 寧波中茂電子科技有限公司成立
Establish branch office "C&T Tek Co., Ltd." at Ningbo, China.

2004

- 首款電跑專用變頻器開發完成，
應用於日本醫療復健跑步機
The first specialized inverter for treadmill
has been developed for use in Japanese medical
rehabilitation treadmills.

2006

- 開發台塑汽車油電混合車(HEV)馬達驅動控制器
Development of motor drive for hybrid electric
vehicle for Formosa Automobile.

2008

- 取得UL實驗室WTDP認證 UL WTDP certification.

2010

- 產品導入符合REACH、ROHS檢測設計標準
Comply with REACH & ROHS standards.

2011

- 電動機車變頻器開發，通過TS 16949品質認證
Development of motor drive for electric scooter.
Obtain TS 16949 certification.

2014

- R-Rider健身綠能發電系統
R-Rider Fitness Energy Generation System

2015

- 與工研院合作，成功開發高速磁浮離心機專用變頻器
Successfully developed a specialized inverter for high-speed
magnetic levitation centrifuges in collaboration with the
Industrial Technology Research Institute (ITRI).

2017

- 取得新版IATF 16949:2016品質認證
Obtain the new version of IATF 16949:2016.

2018

- 設立PCBA事業體系
Establishment of the PCBA (Printed Circuit Board Assembly)
division.

2022

- 發展電動巴士馬達、油/水泵及壓縮機驅動系統
Development of electric bus motor, fuel pump, water pump
and compressor drive systems.

運動器材應用變頻器發展歷程
AC Motor Drive Roadmap for Fitness

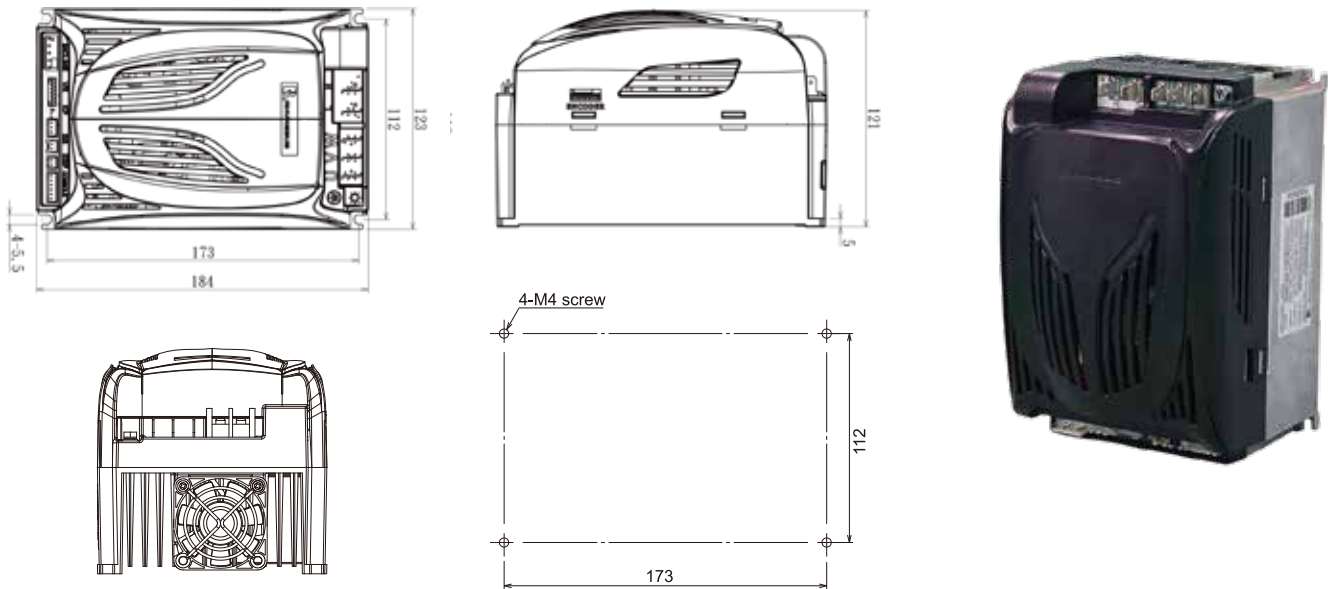
2001	2005	2009	2010	2012	2014	2016			2021	2022	2023	2024	2024	2025	
RM5T	RM5L	RM6T1 RM5LD(F)	RM6T2	RM6T3	RM6T5	RM6T5B	RM6T6S	RM6T6	RM6T6A	RM6T7	RM6T6B	RM6T6C	RM6C2	RM6T9B	
商用電跑 Commercial Treadmill	輕商用電跑 Light Commercial Treadmill	輕商用電跑 Light Commercial Treadmill	商用電跑 Commercial Treadmill	商用電跑 Commercial Treadmill	高階商用電跑 High End Commercial Treadmill	旗艦商用電跑 Ultra-commercial Treadmill	輕商用電跑 Light Commercial Treadmill	商用電跑 Commercial Treadmill	商用電跑 Commercial Treadmill	輕商用電跑 Light Commercial Treadmill	商用電跑 Commercial Treadmill	商用電跑 Commercial Treadmill	電子重訓機 Electro-Weight Training Machine	旗艦商用電跑 Ultra-commercial Treadmill	
															
類比 / 數位控制 Analog / Digital Control			通訊控制 Communication Control												
		揚升控制與上控電源 Incline Motor Control and Console Power													
						ErP 節能模式 ErP ECO-Mode						ErP 節能模式 ErP ECO-Mode	ErP 節能模式 ErP ECO-Mode		
														主動式PFC Active PFC	
										支援永磁馬達 Support PM Motor					
											支援無刷馬達 Support BLDC Motor				
										阻力模式 Sled Push Mode			阻力模式 Sled Push Mode	電子重訓 Electronic Weight Training	阻力模式 Sled Push Mode

RM6T6B / RM6T6C 商用系列 Commercial

型號	Model: RM6T6B / RM6T6C	1002	1003	2002	2003	2004
變頻器 Inverter	最大適用馬達 Max. Motor HP	2	3	2	3	4
	額定電流 Rated Output Current(A)	6	8	7.5	9	10
	電源 Power Source	1 Φ AC100~120V 50/60Hz±5%		1 Φ AC200~240V 50/60Hz±5%		
	輸出頻率範圍 Output Frequency Voltage	0.1 ~ 400Hz				
	保護結構 Protective Structure	IP00				
	冷卻方式 Cooling Method	強制風冷 Fan cooling				
	通訊介面 Communication Interface	RS-485				
	煞車電阻 Braking Resistor *1	100Ω/40W				
	異常保護 Abnormal Protection	OE(過電壓 Over voltage)、OC(過電流 Over Current)、OL1(變頻器過載 Drive Overload) 、OH(過熱 Overheat)、ESP(緊急停止 Emergency Stop)、LF(輸出斷線 Output Lead Fault) 、FOT(IGBT異常 IGBT Error)、DBUT*1(煞車電阻保護 Braking Resistor Protection)				
	速度回授介面 Speed Feedback Interface	LDR / OPC DC12V 100mA				
	周圍溫度 Surrounding Temperature	0℃(32℉) ~ +40℃(104℉) 無結露與結凍 No condensation and frost				
	保存溫度 Storage Temperature	-25℃(-13℉) ~ +70℃(158℉)				
	揚升控制 Incline Control	輸出電壓 Output Voltage *2	1 Φ AC110V		1 Φ AC220V	
輸出電流 Output Current		3A (Incline Duty)				
位置偵測介面 Position Detection Interface		VR Potential Meter / 光盤 Photo-pulse				
	DC5 10mA					
上控電源 Console Power	輸出電壓 Output Voltage	DC12V				
	輸出電流 Output Current	有箱身 with enclosure : 2A (up to 3A) 無箱身 without enclosure : 3A (up to 4A)				
電機煞車 EM Brake Power *1	輸出電流 Output Current	DC12V				
	輸出電流 Output Current	1A 如未使用，可提供上控電源使用 If unused, it can power the console.				

* 註 Note : *1 RM6T6B 專屬功能 RM6T6B Only
*2 揚升控制輸出電壓等同於變頻器輸入電壓 The output voltage of the incline control is the same as the power source's voltage.

外型尺寸圖 Dimensions



產品特點

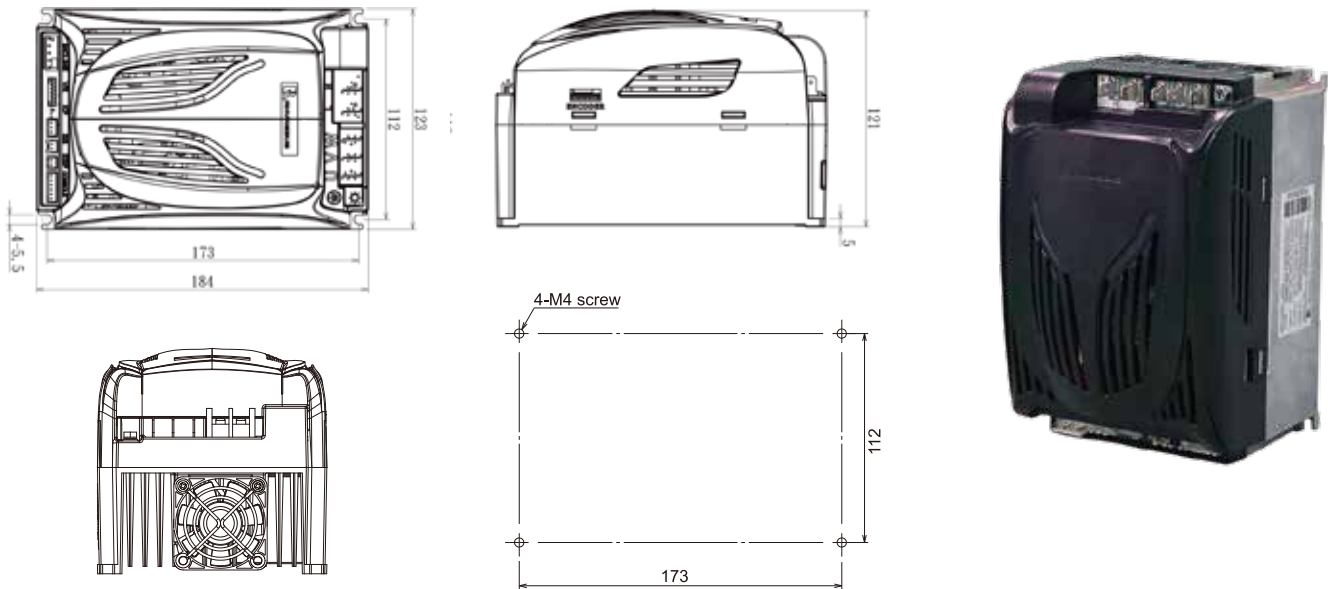
- 跑步機及阻力訓練*1雙模式，可控制交流感應馬達及永磁同步馬達於極低速輸出強大扭力，最低速範圍可達0.2公里/小時。
Supports treadmill and sled pushing*1 modes, and can drive AC induction, and permanent magnet synchronous motors with strong torque at ultra-low speeds (minimum 0.2 km/h).
- 智慧型計步功能無需加裝感測模組，適用於設備使用率、步數、里程累積及消耗卡路里等多種新趨勢之應用功能。
Built-in smart pedometer function requires no extra sensors, suitable for usage tracking, step counting, mileage, and calorie calculation.
- 提供一組DC12V 3A (最大4A) 的電源供上控使用。
Provides a DC 12V 3A (max 4A) power supply for console.
- 揚升馬達控制功能可提供自動校正及無段揚角控制功能，支援類比及光盤脈波等信號作位置回授。
Incline motor control supports automatic calibration and stepless adjustment, with position feedback via analog or optical pulse signals.
- 內建動態剎車電阻*1，可選配外接大功率剎車模組。
Built-in dynamic braking resistor*1, with optional external high-power braking module.
- 自動依溫度準位控制風扇運轉，提高節能效果、降低噪音及延長壽命，可快拆設計便於維護保養。
Fan operation is automatically controlled by temperature, improving energy efficiency, reducing noise, and extending lifespan. The fan is quick-release for easy maintenance.
- 斷電減速功能可於使用者在運動中突遇停電時，大幅提高安全性。
Power-off deceleration function enhances safety during sudden power failures while exercising.
- 可透過通訊端子升級變頻器韌體，降低維護及管理成本。
Inverter firmware can be upgraded via communication terminals, reducing maintenance and management costs.
- 節能模式*1符合歐盟指令：ErP 2009/125/EC，進入休眠狀態時降低變頻器之消耗功率 ≤ 0.25W
Energy-saving mode*1 complies with EU ErP Directive, with standby power consumption of inverter ≤ 0.25W.
- 變頻器設計符合 EN 60335-1 / UL61800-5-1 絕緣距離要求及 UL 60730-1 / UL 1647 安全規範，結構強度通過 1.2G、三軸振動測試。
Designed to meet EN 60335-1/UL61800-5-1 insulation distance requirements, and UL 60730-1/UL1647 Safety standards, and has passed 1.2G three-axis vibration testing for structural strength.
- 可儲存10筆異常履歷，每筆履歷均有記錄10餘種異常發生時之運轉資訊，供維護檢測時參考。
Able to store up to 10 fault records, each with over 10 types of operating information for maintenance and troubleshooting.

RM6T6M 醫療系列 Medical

型號 Model: RM6T6M		1003	2003
變頻器 Inverter	最大適用馬達 Max. Motor HP	3	3
	額定電流 Rated Output Current(A)	8	9
	電源 Power Source	1 Φ AC100~120V 50/60Hz±5%	1 Φ AC200~240V 50/60Hz±5%
	輸出頻率範圍 Output Frequency Voltage	0.1 ~ 400Hz	
	保護結構 Protective Structure	IP00	
	冷卻方式 Cooling Method	強制風冷 Fan cooling	
	通訊介面 Communication Interface	RS-485	
	煞車電阻 Braking Resistor	100Ω/40W	
	異常保護 Abnormal Protection	OE(過電壓 Over voltage)、OC(過電流 Over Current)、OL1(變頻器過載 Drive Overload)、OH(過熱 Overheat)、ESP(緊急停止 Emergency Stop)、LF(輸出斷線 Output Lead Fault)、FOT(IGBT異常 IGBT Error)、DBUT(煞車電阻保護 Braking Resistor Protection)	
	速度回授介面 Speed Feedback Interface	LDR / OPC DC12V 100mA	
	周圍溫度 Surrounding Temperature	0℃ ~ 40℃ 無結露與結凍 No condensation and frost	
	保存溫度 Storage Temperature	-25℃ ~ 70℃	
	輸出電壓 Output Voltage*2	1 Φ AC110V	1 Φ AC220V
揚升控制 Incline Control	輸出電流 Output Current	3A (Incline Duty)	
	位置偵測介面 Position Detection Interface	VR Potential Meter / 光盤 Photo-pulse	
上控電源 Console Power	輸出電壓 Output Voltage	DC12V	
	輸出電流 Output Current	有箱身 with enclosure : 2A (up to 3A) 無箱身 without enclosure : 3A (up to 4A)	
電機煞車 EM Brake Power *1	輸出電流 Output Current	DC12V	
	輸出電流 Output Current	1A 如未使用，可提供上控電源使用 If unused, it can power the console.	

* 註 Note : *2 揚升控制輸出電壓等同於變頻器輸入電壓
*2 The output voltage of the incline control is the same as the power source' s voltage.

外型尺寸圖 Dimensions



產品特點

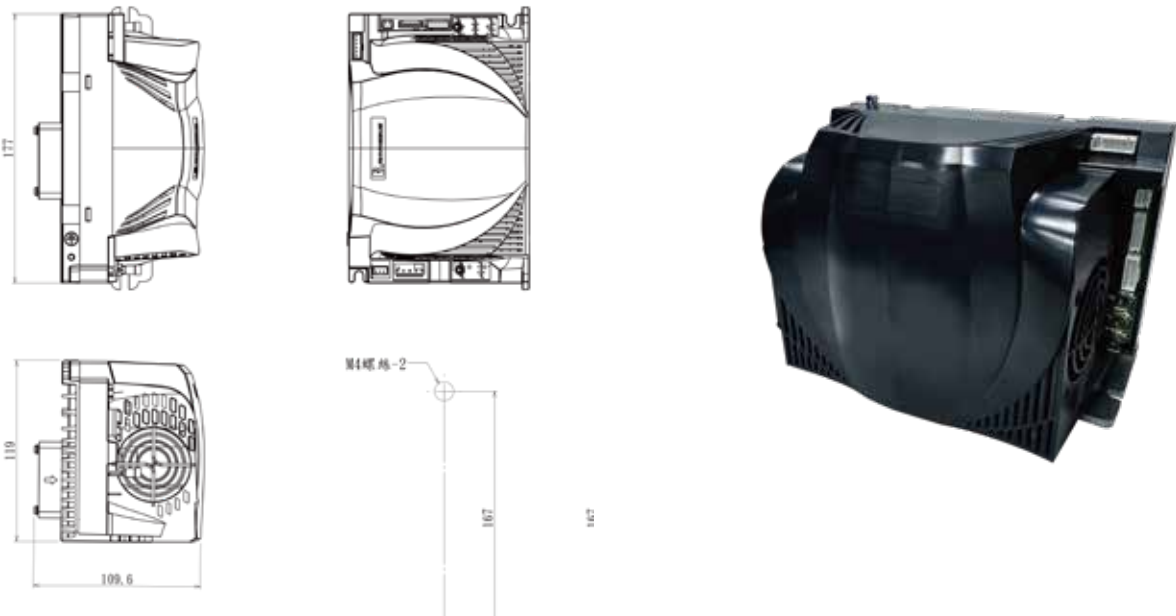
- 跑步機及阻力訓練雙模式，可控制交流感應馬達及永磁同步馬達於極低速輸出強大扭力，最低速範圍可達 0.2公里/小時。
Supports treadmill and sled pushing modes, and can drive AC induction, and permanent magnet synchronous motors with strong torque at ultra-low speeds (minimum 0.2 km/h).
- 智慧型計步功能無需加裝感測模組，適用於設備使用率、步數、里程累積及消耗卡路里等多種新趨勢之應用功能。
Built-in smart pedometer function requires no extra sensors, suitable for usage tracking, step counting, mileage, and calorie calculation.
- 提供一組DC12V 3A (最大4A) 的電源供上控使用。
Provides a DC 12V 3A (max 4A) power supply for console.
- 揚升馬達控制功能可提供自動校正及無段揚角控制功能，支援類比及光盤脈波等信號作位置回授。
Incline motor control supports automatic calibration and stepless adjustment, with position feedback via analog or optical pulse signals.
- 內建動態剎車電阻，可選配外接大功率剎車模組。
Built-in dynamic braking resistor, with optional external high-power braking module.
- 自動依溫度準位控制風扇運轉，提高節能效果、降低噪音及延長壽命，可快拆設計便於維護保養。
Fan operation is automatically controlled by temperature, improving energy efficiency, reducing noise, and extending lifespan. The fan is quick-release for easy maintenance.
- 斷電減速功能可於使用者在運動中突遇停電時，大幅提高安全性。
Power-off deceleration function enhances safety during sudden power failures while exercising.
- 可透過通訊端子升級變頻器韌體，降低維護及管理成本。
Inverter firmware can be upgraded via communication terminals, reducing maintenance and management costs.
- 節能模式符合歐盟指令：ErP 2009/125/EC，進入休眠狀態時降低變頻器之消耗功率 ≤ 0.25W
Energy-saving mode complies with EU ErP Directive, with standby power consumption of inverter ≤ 0.25W.
- 變頻器設計符合IEC 60601 MOPP 醫療器材標準、EN 60335-1 / UL61800-5-1 絕緣距離要求及 UL 60730-1 / UL 1647 安全規範，結構強度通過 1.2G、三軸振動測試。
Designed to meet IEC 60601 MOPP medical device standard, EN 60335-1/UL61800-5-1 insulation distance requirements, and UL 60730-1/UL1647 Safety standards, and has passed 1.2G three-axis vibration testing for structural strength.
- 可儲存10筆異常履歷，每筆履歷均有記錄10餘種異常發生時之運轉資訊，供維護檢測時參考。
Able to store up to 10 fault records, each with over 10 types of operating information for maintenance and troubleshooting.

RM6T7 輕商/高階家用系列 Light commercial / High end home use

型號 Model: RM6T7		11P5	1002	12P5	21P5	2002	22P5
變頻器 Inverter	最大適用馬達 Max. Motor HP	1.5	2	2.5	1.5	2	2.5
	額定電流 Rated Output Current(A)	4	6	7.5	4.5	6	8
	電源 Power Source	1 Φ AC100~120V 50/60Hz±5%			1 Φ AC200~240V 50/60Hz±5%		
	輸出頻率範圍 Output Frequency Voltage	0.1 ~ 400Hz					
	保護結構 Protective Structure	IP00					
	冷卻方式 Cooling Method	自然風冷 Natural cooling	強制風冷 Fan cooling		自然風冷 Natural cooling	強制風冷 Fan cooling	
	通訊介面 Communication Interface	RS-485					
	異常保護 Abnormal Protection	OE(過電壓 Over voltage)、OC(過電流 Over Current)、OL1(變頻器過載 Drive Overload)、OH(過熱 Overheat)、ESP(緊急停止 Emergency Stop)、LF(輸出斷線 Output Lead Fault)、FOT(IGBT異常 IGBT Error)					
	位置回授介面 Position Feedback Interface	Open Collector (OPC) DC5V 100mA					
	周圍溫度 Surrounding Temperature	0℃ ~ 40℃ 無結露與結凍 No condensation and frost					
保存溫度 Storage Temperature	-25℃ ~ 70℃						
揚升控制 Incline Control	輸出電壓 Output Voltage*2	1 Φ AC110V			1 Φ AC220V		
	輸出電流 Output Current	3A (Incline Duty)					
	位置偵測介面 Position Detection Interface	VR Potential Meter / 光盤 Photo-pulse					
DC5V 10mA							
上控電源 Console Power	輸出電壓 Output Voltage	DC12V					
	輸出電流 Output Current	1.5A					

* 註 Note：*2 揚升控制輸出電壓等同於變頻器輸入電壓
*2 The output voltage of the incline control is the same as the power source's voltage.

外型尺寸圖 Dimensions



產品特點

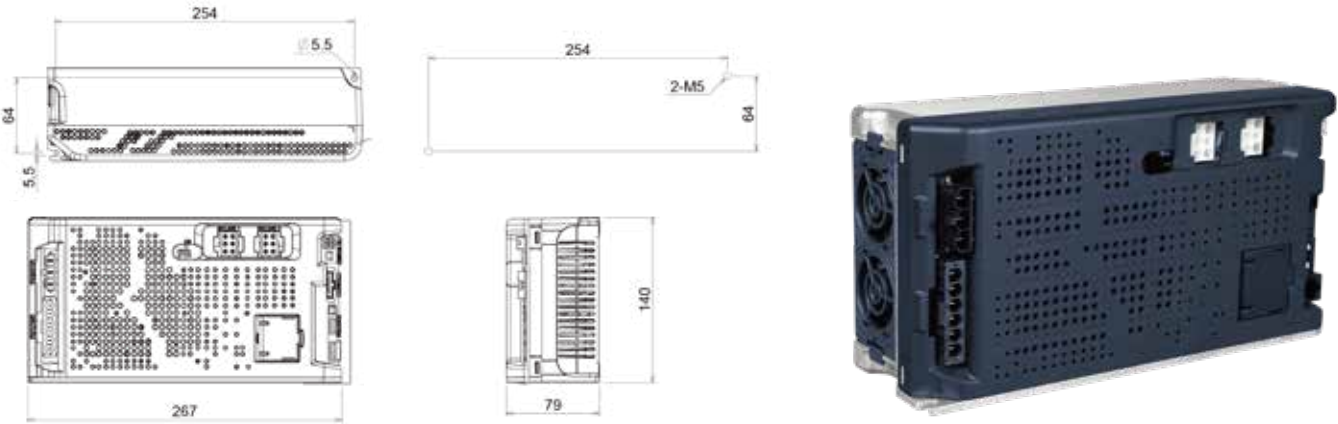
- 支援交流感應馬達，永磁同步馬達及直流無刷馬達於極低速輸出強大扭力，最低速範圍可達0.2公里/小時。
Supports AC induction, BLDC, and permanent magnet synchronous motors with strong torque at ultra-low speeds (minimum 0.2 km/h).
- 智慧型計步功能無需加裝感測模組，適用於設備使用率、步數、里程累積及消耗卡路里等多種新趨勢之應用功能。
Built-in smart pedometer function requires no extra sensors, suitable for usage tracking, step counting, mileage, and calorie calculation.
- 提供一組DC12V 1.5A 的電源供上控使用。
Provides a DC 12V 1.5A power supply for console.
- 揚升馬達控制功能可提供自動校正及無段揚角控制功能，支援類比及光盤脈波等信號作位置回授。
Incline motor control supports automatic calibration and stepless adjustment, with position feedback via analog or optical pulse signals.
- 自動依溫度準位控制風扇運轉，提高節能效果、降低噪音及延長壽命，可快拆設計便於維護保養。
Fan operation is automatically controlled by temperature, improving energy efficiency, reducing noise, and extending lifespan. The fan is quick-release for easy maintenance.
- 斷電減速功能可於使用者在運動中突遇停電時，大幅提高安全性。
Power-off deceleration function enhances safety during sudden power failures while exercising.
- 可透過通訊端子升級變頻器韌體，降低維護及管理成本。
Inverter firmware can be upgraded via communication terminals, reducing maintenance and management costs.
- 變頻器設計符合 EN 60335-1 / UL61800-5-1 絕緣距離要求及 UL 60730-1 / UL 1647 安全規範，結構強度通過 1.2G、三軸振動測試。
Designed to meet EN 60335-1/UL61800-5-1 insulation distance requirements, and UL 60730-1/UL1647 Safety standards, and has passed 1.2G three-axis vibration testing for structural strength.
- 可儲存10筆異常履歷，每筆履歷均有記錄10餘種異常發生時之運轉資訊，供維護檢測時參考。
Able to store up to 10 fault records, each with over 10 types of operating information for maintenance and troubleshooting.

RM6T9B 旗艦商用系列 Ultra Commercial

型號 Model: RM6T9B		D003	
變頻器 Inverter	最大適用馬達 Max. Motor HP	3	
	額定電流 Rated Output Current(A)	100V : 8A	200V : 9A
	電源 Power Source	1 Φ AC100 ~ 240V 50/60Hz±5%	
	輸出頻率範圍 Output Frequency Voltage	0.1 ~ 400Hz	
	保護結構 Protective Structure	IP00	
	冷卻方式 Cooling Method	強制風冷 Fan cooling	
	通訊介面 Communication Interface	RS-485	
	煞車電阻 Braking Resistor *1	100Ω/40W	
	異常保護 Abnormal Protection	OE(過電壓 Over voltage)、OC(過電流 Over Current)、OL1(變頻器過載 Drive Overload)、OH(過熱 Overheat)、ESP(緊急停止 Emergency Stop)、LF(輸出斷線 Output Lead Fault)、FOT(IGBT異常 IGBT Error)、DBUT(剎車電阻保護 Break resistor overheat)、PFCF(PFC異常 PFC overcurrent)	
	速度回授介面 Speed Feedback Interface	LDR DC12V 100mA	
	周圍溫度 Surrounding Temperature	0℃ ~ 40℃ 無結露與結凍 No condensation and frost	
揚升控制 Incline Control	輸出電壓 Output Voltage *2	1 Φ AC110V / 220V*2	
	輸出電流 Output Current	3A (Incline Duty)	
	位置偵測介面 Position Detection Interface	VR Potential Meter / 光盤 Photo-pulse	
上控電源 Console Power	輸出電壓 Output Voltage	DC12	
	輸出電流 Output Current	4A (up to 5A)	
電磁煞車 EM Brake Power *1	輸出電壓 Output Voltage	DC12	
	輸出電流 Output Current	1A 如未使用，可提供上控電源使用 If unused, it can power the console.	

* 註 Note : *2 揚升控制輸出電壓等同於變頻器輸入電壓
*2 The output voltage of the incline control is the same as the power source' s voltage.

外型尺寸圖 Dimensions



產品特點

- 雙電壓電壓設計，內建主動式PFC，功率因數可達0.95，降低電力系統能量損失及電力設備的負載，內含穩壓功能可避免因電源電壓不穩定而影響運轉特性。
Dual voltage design with built-in active PFC, power factor up to 0.95, reducing energy loss and equipment load. Built-in voltage stabilization ensures stable operation, unaffected by power supply fluctuations.
- 跑步機及雪橇推舉模式，可控制交流感應馬達及永磁同步馬達於極低速輸出強大扭力，最低速範圍可達0.2公里/小時。
Supports treadmill and sled pushing modes, and can drive AC induction, and permanent magnet synchronous motors with strong torque at ultra-low speeds (minimum 0.2 km/h).
- 智慧量步計功能無需加裝感測模組，適用於設備使用率、步數、里程累積及消耗卡路里等多種運動趨勢之應用功能。
Built-in smart pedometer function requires no extra sensors, suitable for usage tracking, step counting, mileage, and calorie calculation.
- 揚升馬達控制功能可提供自動校正及無段揚角控制功能，支援類比及光盤脈波等信號作位置回授。
Built-in incline motor calibration and stepless angle control functions, supporting potentiometer and photo-pulse as position feedback.
- 自動依溫度準位控制風扇運轉，提高節能效果、降低噪音及延長壽命，可快拆設計便於維護保養。
Fan operation is automatically controlled by temperature, improving energy efficiency, reducing noise, and extending lifespan. The fan is quick-release for easy maintenance.
- 斷電減速功能可於使用者在運動中突遇停電時，大幅提高安全性。
Power-off deceleration function enhances safety during sudden power failures while exercising.
- 可透過通訊端子升級變頻器韌體，降低維護及管理成本。
Inverter firmware can be upgraded via communication terminal, reducing maintenance and management costs.
- 節能模式符合歐盟指令：ErP 2009/125/EC，進入休眠狀態時降低變頻器之消耗功率≤0.25W
Energy-saving mode complies with EU ErP Directive, with standby power consumption of inverter ≤ 0.25W.
- 變頻器設計符合 IEC 60601 MOPP 醫療器材標準，EN 60335-1 / UL61800-5-1 總線距離要求及 UL 60730-1 / UL 1647 安全規範，結構強度達1.2G，三軸動態測試。
Designed to meet IEC 60601 MOOP medical device standard, EN 60335-1/UL61800-5-1 insulation distance requirements, and UL 60730-1/UL1647 Safety standards, and has passed 1.2G three-axis dynamic tests.
- 可儲存10筆異常履歷，每筆履歷均有紀錄10餘種異常發生時之運轉資訊，供維護檢測時參考。
Able to store up to 10 fault records, each with over 10 types of operating information for maintenance and troubleshooting.