

12. Problemas Comunes y Soluciones

Descripción de la anomalía	dell'anomalia	Causa de la anomalía	Medida correctiva
Er01	Error o alerta de comunicación entre el display electrónico y el controlador	- Conexión suelta del cable principal de control superior-inferior; - Cable principal de control superior-inferior dañado; - Display electrónico defectuoso; - Controlador defectuoso;	- Reforzar la conexión del cable; - Reemplazar el cable principal de control superior-inferior; - Reemplazar el display electrónico; - Reemplazar el controlador;
Er02	Alerta de protección por sobretensión de entrada de control inferior	- Red eléctrica del usuario inestable, picos de voltaje altos; - Controlador defectuoso;	- Agregar regulador de voltaje externo; - Reemplazar control inferior, pendiente de reparación;
Er03	Alerta de protección por subtenensión de entrada de control inferior	- Red eléctrica del usuario inestable, picos de voltaje bajos; - Controlador defectuoso;	- Agregar regulador de voltaje externo; - Reemplazar control inferior, pendiente de reparación;
Er04	Alerta de sobrecorriente trifásica	- Motor principal dañado; - Controlador defectuoso; - Objeto extraño bloqueando el motor principal;	- Reemplazar motor; - Reemplazar controlador; - Revisar si hay objetos extraños dentro de la máquina;
Er05	Alerta de anomalía ADC de corriente	- Carga de la cinta de correr supera la corriente nominal del motor; - Problemas en la estructura de ensamblaje de la cinta y el motor, causando resistencia o bloqueo; - Fallo del sistema de limitación de corriente del control inferior;	- Operar dentro del rango de corriente nominal del motor; - Revisar la estructura de la cinta de correr; - Reemplazar control inferior, pendiente de reparación;
Er06	Alerta de anomalía ADC de voltaje	- Red eléctrica del usuario inestable, picos de voltaje altos; - Configuración incorrecta del diámetro de la rueda; - Controlador defectuoso;	- Agregar regulador de voltaje externo; - Restablecer o configurar el diámetro de la rueda sin exceder el voltaje nominal del motor; - Reemplazar control inferior, pendiente de reparación;
Er08	Alerta de circuito abierto o mal funcionamiento del motor principal	- Cable del motor principal desconectado o suelto; - Motor principal abierto o dañado; - Controlador abierto o dañado; - Rodamiento del motor principal dañado;	- Reforzar conexión del motor principal; - Reemplazar motor; - Reemplazar controlador; - Reemplazar motor;
Er09	Alerta de error de autochequeo del motor de elevación	- Controlador defectuoso; - Mala conexión de los cables; - Motor de elevación defectuoso;	- Reemplazar controlador; - Reinsertar y reforzar los cables; - Reemplazar motor de elevación;
Er11	Alerta de sobrepaso de la corriente máxima configurada	Sobrecorriente instantánea;	Apagar y encender nuevamente;
Er13	Alerta de valor o temporización incorrecta de la señal Hall	- Motor principal dañado; - Controlador defectuoso;	- Reemplazar motor; - Reemplazar controlador;
Er14	Alerta de temperatura NTC del disipador superior a 93°C	- Sobrecalentamiento del controlador; - Controlador defectuoso;	- Detener uso y dejar enfriar; - Reemplazar controlador;
Er15	Alerta de protección de señales de voltaje y corriente	Protección de voltaje y corriente, detectando alarma de corriente anormal en dispo2.sitivo de potencia o fluctuación de alimentación;	Revisar si el motor está en cortocircuito; si no, reiniciar; si persiste, reemplazar controlador;
Er17	Alerta de error demasiado grande de señal Hall	Controlador defectuoso;	Reemplazar controlador;

FCC ID: 2A48I-RM03

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.

Correct disposal of this product



This marking indicates that this product must not be disposed of with other household waste throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where you purchased the product. They can take this product to an environmentally safe recycling.

Declaration of Conformity

We (EU based importer is responsible for this declaration)

GAVIMOSA CONSULTORIA, SOCIEDAD LIMITADA (Company name)

CASTELLANA 9144, 28046 Madrid (Company address)

declare under our sole responsibility that the product

Trade name: RUNIMON

Equipment: TREADMILL

Model No. : RM03

to which this declaration relates is in conformity with the essential requirement set out in the Council Directive on the Approximation of the laws of the Member States relating to RED Directive(2014/53/EU) & RoHS(2011/65/EU) product is responsible to affix CE marking, the following standards were applied:

EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021

EN 62479:2010

EN 50663:2017

EN 301 489-1 V2.2.3 (2019-11)

EN 301 489-17 V3.2.4 (2020-09)

EN 300 328 V2.2.2 (2019-07)

IEC62321-3-1:2013

IEC62321-4:2013

IEC62321-5:2013

IEC62321-6:2015

IEC62321-7-1:2015

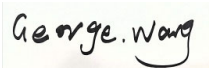
IEC62321-7-2:2017

IEC62321-8:2017

We hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced requirements. The model complies with all applicable Essential Requirements of the Directives stated above.

Full Name: George.wang

Position: Approbation Manager

Signature: 

Place/Date: Shenzhen,China/Mar.8-2024



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