

## AGITADOR MAGNÉTICO DE CUATRO FILAS DE 5KG BE-AGITMAG-CF7



Descripción del producto:

Agitador Magnético de cuatro filas

- 4 unidad placa caliente inoxidable puede trabajar juntos o por separado
- Stirring velocidad es stepless ajustado.

**SKU:** B-01-29-0006-0501 | **Categorías:** [Agitador Magnético](#) |

## GALERÍA DE IMÁGENES



## DESCRIPCIÓN DEL PRODUCTO

### Parametros Principales Técnicos

	Modelo	BE-AgitMag-CF6	BE-AgitMag-CF7
Código SKU		B-01-29-0006-0500	B-01-29-0006-0501
Función	Volumen máx. (ml)	1000ml*4	3000ml*4
	Velocidad (r.p.m)		100~2000
	Jornada laboral		Continuo
	Revolución mínima		100
Estructura	Exterior	Pulverización de placa fría, placa de acero inoxidable	
	Modo de conducción		Motor
	Potencia del motor	0,01kW	0.02kW
Controlador	Funcionamiento continuo		Sí
	Modo de configuración		Escama
	Modo de visualización de velocidad		Escama
	Temporizador		No
	Función de operación		No
Especificación	Tamaño exterior (W*L*H)(mm)	300*270*80	400*320*120
	Tamaño del embalaje (W*L*H)(mm)	340*310*110	440*360*150
	Tamaño de la placa (milímetro)	300*250	400*300
	Carga de placa	5KG	20KG
	Fuente de alimentación (50/60Hz)Corriente R		110 o 220V
	NW/GW (kg)	3/3.6	7-Jun



## Safenet Limited

Derford Garage, Danford, Kettering, Northants., NN14 4EQ, U.K.  
 Tel: +44 (0)153 592114    e-mail: info@safenet.co.uk    website: www.safenet.co.uk

European Notified Body 1674

### EU Type Examination Certificate

This is to certify that

**Huanghua Faithful Import & Export Co., Ltd.**  
 Complex Building, Jingyong Homegarden, Changhua Road, Huanghua  
 City, Hebei Province, China

Has had a range of Magnetic Stirrers examined with regards to the  
 Electromagnetic Compatibility Directive 2014/53/EU.

With reference to model **SH-2**

Manufactured by:

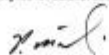
**Huanghua Faithful Instrument Co., Ltd.**  
 No. 7 Road, Economic & Technique Zone, Huanghua City, Hebei  
 Province, China

1. The technical construction file contains all the relevant information.
2. Having verified that the appropriate tests have been conducted, with regard to the SH-2 representing the range.
- 2.1. The example has been manufactured in accordance with the technical construction file and may be used under the intended conditions.
- 2.2. The standards and testpoint standards as the case may be, have been applied correctly.
- 2.3. The example has conformity with the protection requirements of Electromagnetic Compatibility Directive 2014/53/EU.
- 2.4. The technical file contains all the information required to include the following models: SH-2, SH-3, SH-4, SH-5, SH-6, SH-7, SH-8, SH-9, SH-10, SH-11, SH-12, SH-13, SH-14, SH-15, SH-16, SH-17, SH-18, SH-19, SH-20, SH-21, SH-22, SH-23, SH-24, SH-25, SH-26, SH-27, SH-28, SH-29, SH-30, SH-31, SH-32, SH-33, SH-34, SH-35, SH-36, SH-37, SH-38, SH-39, SH-40, SH-41, SH-42, SH-43, SH-44, SH-45, SH-46, SH-47, SH-48, SH-49, SH-50, SH-51, SH-52, SH-53, SH-54, SH-55, SH-56, SH-57, SH-58, SH-59, SH-60, SH-61, SH-62, SH-63, SH-64, SH-65, SH-66, SH-67, SH-68, SH-69, SH-70, SH-71, SH-72, SH-73, SH-74, SH-75, SH-76, SH-77, SH-78, SH-79, SH-80, SH-81, SH-82, SH-83, SH-84, SH-85, SH-86, SH-87, SH-88, SH-89, SH-90, SH-91, SH-92, SH-93, SH-94, SH-95, SH-96, SH-97, SH-98, SH-99, SH-100.
- 2.5. The review date for this certificate is 30/03/2021.

Certificate Number: 55772005-16

Date: 20/05/2016

Signed for Safenet Limited




Peter McNeil  
 Technical Manager

This document remains the property of Safenet Ltd and will be returned to them if so requested.  
 Customer will receive the technical compliance of the machinery on a yearly basis to check for changes in the state of the art.



## INFORMACIÓN ADICIONAL

COTECNO