MASCARILLA FFP2 Blanca

Mascarilla plegada autofiltrante - Agarre de cabeza

mooncare

FOTOS MASCARILLA

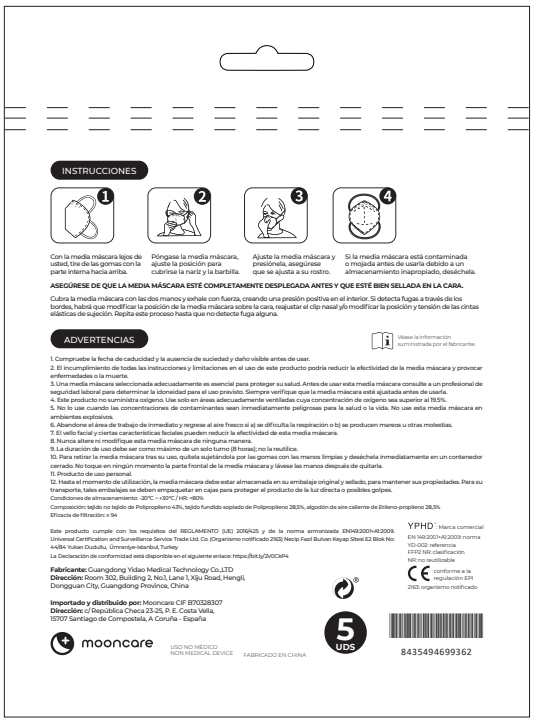
DIMENSIONES ENVASE

OPCIÓN ENVASE INDIVIDUAL EN DISPENSADOR

Bolsa	1 unidad
	Dimensiones: 17 x 12,5 cm
Dispensador	50 unidades
	Dimensiones: 17,5 x 28 x 13,5 cm

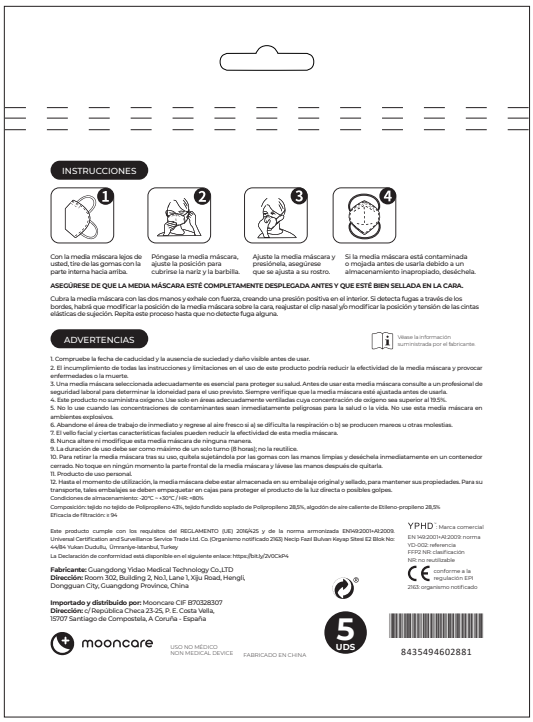
OPCIÓN ENVASE 5 UNIDADES EN DISPENSADOR

Bolsa	5 unidades
	Dimensiones: 23 x 17 cm
	Cierre zip
Dispensador	100 unidades
	Dimensiones: 20,5 x 26 x 32 cm



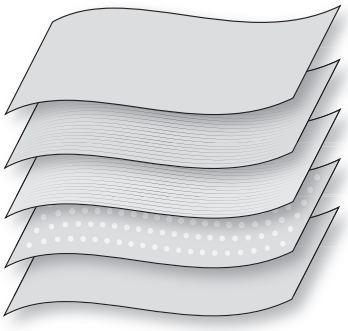
OPCIÓN ENVASE 5 UNIDADES CON BOLSAS INTERIORES

Bolsa exterior	5 unidades Dimensiones: 23 x 17 cm Cierre zip
Bolsa interior	1 unidad Dimensiones: 17 x 12,5 cm



FICHA TÉCNICA

YD-002 MASCARILLA DE PROTECCIÓN RESPIRATORIA AUTOFILTRANTE Tipo FFP2 NR

Uso	Protección frente a partículas sólidas y líquidas no volátiles.
Características	Mascarilla ligera, con interior resistente y fácil de llevar con otros EPI's faciales y de cabeza: - Materiales resistentes y biocompatibles en las condiciones de manipulación y utilización prevista. - Diseño que permite un ajuste hermético a la cara del portador, cubriendo la nariz, la boca y la barbilla. - Permite la comunicación. - Alta tecnología en los filtros medios y carga electrostática para evitar que entre pelusa en el filtro. - El cosido por el exterior y sin partes metálicas, ayuda a que el ajuste sea más confortable en condiciones adversas y evita fugas. - El clip nasal ayuda a que se ajuste adecuadamente y junto con la almohadilla suave interior lo sella, para evitar que las gafas se empañen.
Normativa	EN149:2001+A1:2009 Dispositivos de protección respiratoria. Medias máscaras filtrantes de protección contra partículas. Requisitos, ensayos, marcado. Reglamento (UE) 2016/425 del Parlamento Europeo y del Consejo de 9 de marzo de 2016 relativo a los equipos de protección individual y por el que se deroga la Directiva 89/686/CEE del Consejo y tener marcado CE.
Información técnica	Mascarilla autofiltrante tipo FFP2 NR según EN149:2001+A1:2009 Eficacia de Filtración frente a aerosol de NaCl y aceite de parafina(%) > 94 Resistencia en inhalación a 30 l / min (mbar) < 0,7 Resistencia en inhalación a 95 l / min (mbar) < 2,4 Resistencia en inhalación a 160 l / min (mbar) < 3
Categoría EPI	Categoría III (Reglamento (UE) 2016/425)
Marca	YPHD
Fabricante	Guangdong Yidao Medical Technology Co., Ltd
Composición	 Tela no tejida Fusión por soplado Algodón de aire caliente Tejido fundido Tela no tejida

DECLARACIÓN DE CONFORMIDAD

Declaración de conformidad
Declaration of conformity

La empresa
The Company

Guangdong YIDAO Medical Technology Co., LTD
Room 302, Building 2, No. 1, Lane 1, Xiju Road, Hengli,
Dongguan City, Guangdong Province, P. R. China.

Declara que el producto
Declares that the product

Modelo/s: **YD-002**
Model/s:

Descripción: **Filter Mask FFP2**
Description:

Es conforme a las siguientes directivas y normas u otros documentos normativos:
It conforms to the following directives and standard sor other normative documents:

EN 149:2001+A1:2009

de acuerdo con las disposiciones del Reglamento 2016/425 del Parlamento europeo y del Consejo de 9 de marzo de 2016
in accordance with the requirements of Regulation 2016/425 of European parliament and the Council of 9 march 2016

El organismo notificado Universal Certification and Surveillance Service Trade Ltd. Co. con número 2163 ha efectuado el examen UE de tipo (módulo B) y ha expedido el certificado de examen UE de tipo 2163-PPE-639.
The notified body Universal Certification and Surveillance Service Trade Ltd. Co. with number 2163 has carried out the EU type examination (module B) and has issued the EU type examination certificate 2163-PPE-639.

Los EPI están sujeto al procedimiento de evaluación de la conformidad basada en el control interno de la producción más un control supervisado de producto a intervalos aleatorios (módulo C2) bajo la supervisión del organismo notificado Universal Certification and Surveillance Service Trade Ltd. Co. con número 2163.
PPE is subject to the conformity to type base don internal production control plus supervised product checks at random intervals (module C2) under the supervision of the notified body Universal Certification and Surveillance Service Trade Ltd. Co. with number 2163.

Firmado por:
Signed by:

Fecha, lugar: **12/06/2020**
Date, place: Guangdong, China

CERTIFICADO MÓDULO B

UNIVERSAL

UNIVERSAL
CERTIFICATION

NB 2163

EU TYPE EXAMINATION CERTIFICATE

Certificate Nr: 2163-PPE-639

Respiratory protective devices, filtering half masks to protect against particles manufactured by

Guangdong YIDAO Medical Technology Co., LTD.

Room 302, Building 2, No. 1, Lane 1, Xiju Road, Hengli, Dongguan City, Guangdong Province, P. R. CHINA

are tested and evaluated according to

EN 149:2001+A1:2009 Respiratory Protective Devices - Filtering Half Masks To Protect Against Particles - Requirements, Testing, Marking

Based on the type examination conducted with the evaluation of test reports, technical file according to Personal Protective Equipment Regulation (EU) 2016/425 Annex 5, it is approved that the product meets the requirements of the regulation. The details of essential requirement compliance is given in technical report numbered **2163-PPE-640.**

Product Definition

Brand Name: YPHD **Model:** YD-002

Filtering half mask

Total Inwards Leakage: Class – FFP2

Here by the manufacturer is allowed to use notified body number (2163) and can fix CE mark, as shown below, on the Category III product models given above, with;

- Issuing an appropriate EU Declaration of Conformity according to **Personal Protective Equipment Regulation (EU) 2016/425 Annex 9**.
- Ongoing successful performance in fulfilment of the requirements set out in Personal Protective **Equipment Regulation (EU) 2016/425** and harmonised standards, ensured by assessments based on **Annex 7 (Module C2) or Annex 8 (Module D)** of the regulation no later than 1 year from the beginning of serial production

This certificate is initially issued on **28/04/2020** and will be valid for 5 years if there is no change in the relevant harmonised standard affecting the essential health and safety requirements.

CE
2163

Suat KAÇMAZ
UNIVERSAL CERTIFICATION
Director

The validity of this certificate can be verified online.

Necip Fazıl Bulvarı Keyap Sitesi E2 Blok No:44/84 Yukarı Dudullu Ümraniye - İSTANBUL - TURKEY T:+90 216 455 80 80

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CERTIFICADO MÓDULO C2

UNIVERSAL

UNIVERSAL
CERTIFICATION

NB 2163

CERTIFICATE OF CONFORMANCE

Certificate Nr: 2163-PPE-639/01

Respiratory protective devices, filtering half masks to protect against particles manufactured by

Guangdong YIDAO Medical Technology Co., LTD.

at the following manufacturing site

Room 302, Building 2, No. 1, Lane 1, Xiju Road, Hengli, Dongguan City, Guangdong Province, P. R. CHINA

Continues to fulfil the requirements of

EN 149:2001 + A1:2009 Respiratory Protective Devices - Filtering Half Masks to Protect Against Particles - Requirements, Testing, Marking

Based on the evaluation of test reports and internal quality control audit reports according to EN 149+A1:2009 and Personal Protective Equipment Regulation (EU) 2016/425 Annex VII (Module C2). This certificate implies that the manufactured products show below are in conformance with the approved EU Type Examination model and meets the requirements of the regulation. The details of compliance is given in technical report numbered **2163-PPE-640/01**

Product Definition

Model	Class	EU Type Examination Certificate		
		Serial Nr.	Date	Issuing NB Nr.
YD-002	FFP2	2163-PPE-639	28/04/2020	2163

Here by the manufacturer is allowed to use notified body number (2163) and can fix CE mark, as shown below, on the Category III product models given above, with;

- Issuing an appropriate EU Declaration of Conformity according to **Personal Protective Equipment Regulation (EU) 2016/425 Annex 9**.
- Taking all measures necessary so that the manufacturing process and its monitoring ensure the homogeneity of production and conformity of the manufactured PPE with the type described in the EU type examination certificate.

This certificate is issued on **28/04/2020** and will be valid for one year, until **27/04/2021** if the manufacturer makes no major change in the product designs and manufacturing processes affecting the product performance on the essential health and safety requirement.

CE
2163

Suat KAÇMAZ
UNIVERSAL CERTIFICATION
Director

The validity of this certificate can be verified online.

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