



Guangzhou Weini Technology Development Co., Ltd

(Dedicated on producing and exporting respiratory protection products more than 20 years)

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**The soul of quality is
constantly strive for perfection**



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Guangzhou Weini Technology Development Co., Ltd. is a manufacturer specializing in the manufacture of high-end masks, adhering to the concept of **"The soul of quality is constantly strive for perfection"**; 20 years of specializing in high-end mask manufacturing, integrating R&D, production and sales. The company has self-built factories in Baiyun District and Huadu, Guangzhou, with a total area of 135,800 square meters, including a central testing laboratory with an area of 500 square meters. The number of enterprises is 387 senior management and 3690 production line employees. During the 2020 new crown epidemic, it belongs to the leading industrial and civil protective mask company with key support and international promotion by the Guangzhou Municipal Government. The company mainly produces and sells four series of industrial protective masks, professional anti haze masks, civil masks and sports masks. management system certification, as well as the strictly implement the ISO quality system production operation, which ensure that the product quality is qualified. All the masks meet the national standard **GB2626-2019** "respiratory protective equipment self-priming filter respirator". The company has the national industrial product production license and special labor protection equipment safety sign certificate. In 2009, it was approved by FDA and NOISH, At the same time, in 2009, we also obtained the production qualification of en149:2001:a1 + 2009 European protective masks. 61 models of masks were certified by FFP1 & FFP2 .And three types were FFP3 named 992v、 e-830v、 e-340v .On April 3, 2020, the company obtained the export exemption right from FDA & EUA together with BYD. Mr. Cao haoquan, chairman of the company, was awarded the chairman of China mask industry expert committee, member of anti counterfeiting Working Committee of China Consumer Protection Foundation, expert committee expert of China Labor Protection Alliance, And was interviewed by CCTV economic dialogue column.Weini company was awarded honorary titles such as "anti epidemic hero" by China Labor Protection Products Association.

The company has first-class production and testing equipment, which can meet the production needs of different types of products. There are molding machine, compound machine, lampshade machine, cutting machine, edge banding machine, dot tape machine and pad printing machine for cup mask production; 355 production lines for folding mask, such as film making machine, automatic belt printing machine and automatic packaging machine.The company has one TSI 8130, which is a professional testing equipment in the United States . And three ATI detectors imported from the United States, three high and low temperature test chambers, Japan's mask tightness tester, respiratory resistance tester,as well as the computerized tensile tester ,which can fully meet the sudden market production demand in terms of quality and production capacity.

With well-educated quality control team, We take strict quality control. Advanced detection equipment is also available. Once we do ODM & OEM for the top 500 enterprises named Honeywell and GSK . 2104-2015 ga98v products are designated as brand suppliers by the Ministry of public security of China. In March 2020, it was entrusted by Sinopharm group to produce the first batch of anti epidemic and disaster relief materials for Italy. What is more, weini products were produced for WHO and the world children's fund, whose orders were successfully completed in mid July 2020. In China Customs, there is no seizure with quality problem. It has a good reputation and reputation in the industry!

Weini masks are all non-toxic, tasteless, non-allergic, non-irritating materials, humanized design, high standard material selection, high filtration efficiency, low respiratory resistance are our manufacturing standards,as well as to meet the requirements of safe wear and smooth breathing. And multi specification production to meet the diversified global market.

Whenever disease, disaster or haze come, Weini will always be with you to expect we to create brilliance hand in hand . Weini sincerely welcome the customers to visit, understand the company, sincerely negotiate cooperation matters.

Workshop and Equipment



355 production lines

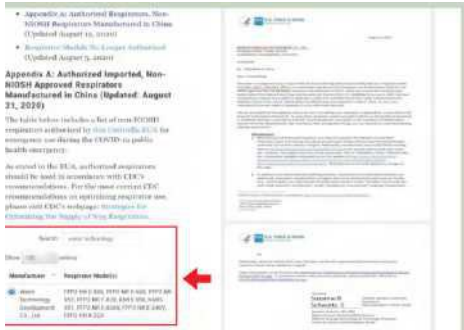
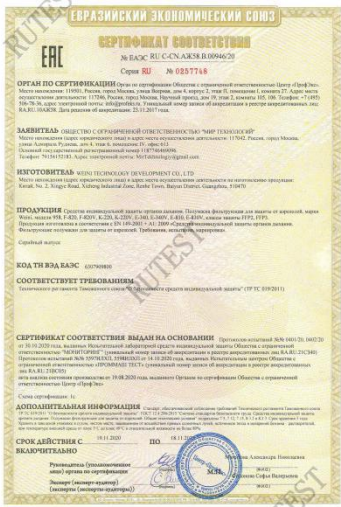


38 senior management and 369 employees on the production line



Five American professional testing equipment TSI8130

Company Qualification



BSI CE

FDA EUA

- Use sweat to make a brand
- Use strength to win honor
- Go beyond and pursue perfection

Company History



Exhibition



Interviewed by CCTV



Aid Italy's anti-epidemic

Hot Products

KN95 series

Model No.:
951



Executive standard :GB2626-2019
Product Specification:KN95/Filtering efficiency above 95%

- Advantage:
- Low Breathing Resistance
 - High Filtration Efficiency
 - Adjustable Nose clip and Inner Foam
 - Maintenance Free

Inner box size:15×13×15cm
Carton size:77×27.5×31.5cm
Package:50pcs/box,20boxes/carton
Gross Weight: 6.58KGS
Net Weight: 5.43KGS
20' container : 24m³/ 360 cartons
40'gp container: 58m³/ 870 cartons
40'hq container: 63m³/ 940 cartons



*Certification: GB bsi. CE SGS EAC FDA SAA

Hot Products

KN95 series

Model No.:
958



Executive standard :GB2626-2019
Product Specification:KN95/Filtering efficiency above 95%
Advantage:

- Low Breathing Resistance
- High Filtration Efficiency
- Adjustable Nose clip and Inner Foam
- Maintenance Free

Inner box size:22×8.5×15.5cm
Carton size:45.5×44×32.5cm
Package:50pcs/box,20boxes/carton
Gross Weight: 6.62KGS
Net Weight: 5.47KGS
20' container : 24m³/ 370 cartons
40'gp container: 58m³/ 890 cartons
40'hq container: 63m³/ 970 cartons



Hot Products

FFP3 series

Model No.:
992V



Executive standard :CE/EN149:2001+A1:2009
Product Specification:FFP3/Filtering efficiency above 99%
Advantage:

- Low Breathing Resistance
- High Filtration Efficiency
- Adjustable Nose clip and Inner Foam
- Maintenance Free

Inner box size:15×13×17.5cm
Carton size:66.5×31.5×36.5cm
Package:25pcs/box,20boxes/carton
Gross Weight: 6.89KGS
Net Weight: 6KGS
20' container : 24m³/ 310 cartons
40'gp container: 58m³/ 760 cartons
40'hq container: 63m³/ 820 cartons



*Certification: GB bsi. CE  SGS EAC FDA SAA

*Certification: GB bsi. CE  SGS EAC FDA SAA

Hot Products

FFP2 series

Model No.:
952V



Executive standard :CE/EN149:2001+A1:2009
Product Specification:FFP2/Filtering efficiency above 94%
Advantage:

- Low Breathing Resistance
- High Filtration Efficiency
- Adjustable Nose clip and Inner Foam
- Maintenance Free

Plastic bag size:15x13x17.5cm
Carton size:66.5x31.5x36.5cm
Package:25pcs/box,20boxes/carton
Gross Weight: 4.68KGS
Net Weight: 2.74KGS
20' container : 24m³/ cartons
40'gp container: 58m³/ cartons
40'hq container: 63m³/ cartons



*Certification: GB bsi. CE SGS EAC FDA SAA

Hot Products

FFP2 series

Model No.:
952



Executive standard :CE/EN149:2001+A1:2009
Product Specification :FFP2/Filtering efficiency above 94%
Advantage:

- Low Breathing Resistance
- High Filtration Efficiency
- Adjustable Nose clip and Inner Foam
- Maintenance Free

Inner box size:15×15×16cm
Carton size:77×32×34cm
Package:50pcs/box,20boxes/carton
Gross Weight: 6.89KGS
Net Weight: 6.0KGS
20' container : 24m³/ 290 cartons
40'gp container: 58m³/ 700 cartons
40'hq container: 63m³/ 750 cartons



*Certification: GB bsi. CE SGS EAC FDA SAA

Hot Products

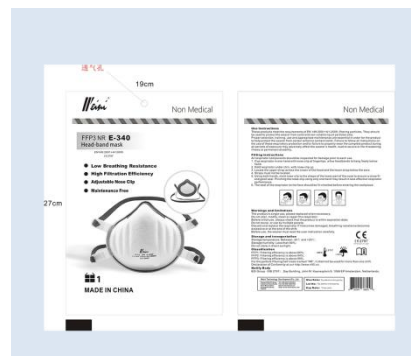
FFP3 series

Model No.: E-340



Executive standard :CE/EN149:2001+A1:2009
Product Specification:FFP3/Filtering efficiency above 99%
Advantage:
Low Breathing Resistance
High Filtration Efficiency
Adjustable Nose clip and Inner Foam
Maintenance Free

Plastic bag size:27×19cm
 Carton size:67.5×38.5×26cm
 Package:100pcs/carton
 Gross Weight: 4.68KGS
 Net Weight: 2.74KGS
 20' container : 24m³/ 440 cartons
 40'gp container: 58m³/ 1060 cartons
 40'hq container: 63m³/ 1160 cartons



*Certification: GB bsi. CE SGS EAC FDA SAA

Hot Products

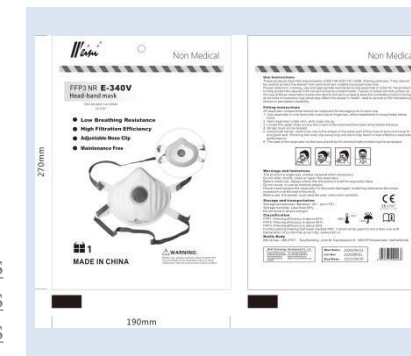
FFP3 series

Model No.: E-340V



Executive standard :CE/EN149:2001+A1:2009
Product Specification:FFP3/Filtering efficiency above 99%
Advantage:
 • Low Breathing Resistance
 • High Filtration Efficiency
 • Adjustable Nose clip and Inner Foam
 • Maintenance Free

Plastic bag size:27×19cm
 Carton size:67.5×38.5×26cm
 Package:100pcs/carton
 Gross Weight: 4.68KGS
 Net Weight: 2.74KGS
 20' container : 24m³/ 360 cartons
 40'gp container: 58m³/ 870 cartons
 40'hq container: 63m³/ 940 cartons



*Certification: GB bsi. CE SGS EAC FDA SAA

Hot Products

FFP3 series

Model No.:
E-830V



Executive standard :CE/EN149:2001+A1:2009
Product Specification:FFP3/Filtering efficiency above 99%
Advantage:
• Low Breathing Resistance
• High Filtration Efficiency
• Adjustable Nose clip and Inner Foam
• Maintenance Free

Inner box size:21×9×9cm
Carton size:47×44×40cm
Package:20pcs/box,20boxes/carton
Gross Weight: 4.54KGS
Net Weight: 3.17KGS
20' container : 24m³/ 300 cartons
40'gp container: 58m³/ 720 cartons
40'hq container: 63m³/ 780 cartons

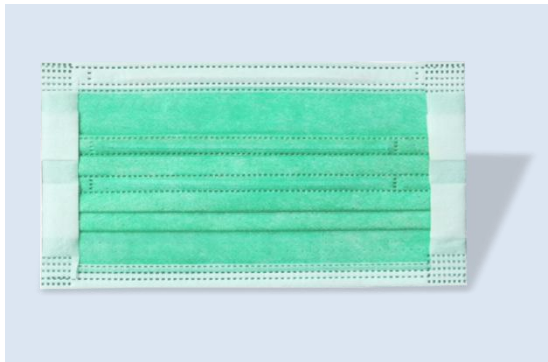


*Certification: GB bsi. CE SGS EAC FDA SAA

Hot Products

K58ZY

Model No.:
Herbal plant protective mask



Filtration rate ≥95%
Inactivate bacteria and viruses up to 99%
Advantage:
• Rhinitis
• Influenza
• Low immunity
• Respiratory infection
• Anti-epidemic

Plastic bag size:11×3.5×22cm
Carton size:88×88.5×66.5cm
Package:100pcs/carton
Gross Weight: KGS
Net Weight: KGS
20' container : cartons
40'gp container: cartons
40'hq container: cartons



*Certification: GB bsi. CE SGS EAC FDA SAA

Hot Products

FFP2 series

Model No.:
K-220V



Executive standard :CE/EN149:2001+A1:2009
Product Specification:FFP2/Filtering efficiency above 94%
Advantage:
• Low Breathing Resistance
• High Filtration Efficiency
• Adjustable Nose clip and Inner Foam
• Maintenance Free

Plastic bag size:14.5×12.5×23cm
Carton size:64.5×30.5×47.5cm
Package:20pcs/box,20boxes/carton
Gross Weight: 9.86KGS
Net Weight: 8.42KGS
20' container : 24m³/250cartons
40'gp container: 58m³/620 cartons
40'hq container: 63m³/ 670 cartons



*Certification:

GB

bsi.

CE



SGS

EAC

FDA

SAA

Hot Products

FFP2 series

Model No.:
K-220



Executive standard :CE/EN149:2001+A1:2009
Product Specification:FFP2/Filtering efficiency above 95%
Advantage:
• Low Breathing Resistance
• High Filtration Efficiency
• Adjustable Nose clip and Inner Foam
• Maintenance Free

Inner box size:14.5×12.5×18cm
Carton size:64.5×30.5×37.5cm
Package:20pcs/box,20boxes/carton
Gross Weight: 9.86KGS
Net Weight: 8.42KGS
20' container : 24m³/ 210 cartons
40'gp container: 58m³/ 510 cartons
40'hq container: 63m³/ 550 cartons



*Certification:

GB

bsi.

CE



SGS

EAC

FDA

SAA

Hot Products

FFP2 series

Model No.:
F-820



Executive standard :CE/EN149:2001+A1:2009
Product Specification:FFP2/Filtering efficiency above 94%
Advantage:
• Low Breathing Resistance
• High Filtration Efficiency
• Adjustable Nose clip and Inner Foam
• Maintenance Free

Inner box size:22×6×15cm
Carton size:41.5×32×31.5cm
Package:20pcs/box,20boxes/carton
Gross Weight: 3.80KGS
Net Weight: 2.80KGS
20' container : 24m³/ 580 cartons
40'gp container: 58m³/ 1390 cartons
40'hq container: 63m³/ 1500 cartons



*Certification: GB bsi. CE  SGS EAC FDA SAA

Hot Products

FFP2 series

Model No.:
F-820V



Executive standard :CE/EN149:2001+A1:2009
Product Specification:FFP2/Filtering efficiency above 94%
Advantage:
• Low Breathing Resistance
• High Filtration Efficiency
• Adjustable Nose clip and Inner Foam
• Maintenance Free

Plastic bag size:20×8.5×17.5cm
Carton size:44.5×41.5×36.5cm
Package:20pcs/box,20boxes/carton
Gross Weight: KGS
Net Weight: KGS
20' container : 24m³/ 350 cartons
40'gp container: 58m³/860 cartons
40'hq container: 63m³/930 cartons



*Certification: GB bsi. CE  SGS EAC FDA SAA

Hot Products

FFP2 series

Model No.:
9332V



- Executive standard :CE/EN149:2001+A1:2009
Product Specification:FFP2/Filtering efficiency above 94%
Advantage:
- Low Breathing Resistance
 - High Filtration Efficiency
 - Adjustable Nose clip and Inner Foam
 - Maintenance Free

Inner box size:21.5×14.5×17cm
Carton size:77×37.5×45.5cm
Package:20pcs/box,20boxes/carton
Gross Weight: 4.56 KGS
Net Weight: 0.0114KGS
20' container : 24m³/ 190 cartons
40'gp container: 58m³/ 440 cartons
40'hq container: 63m³/ 480 cartons



*Certification: GB bsi. CE SGS EAC FDA SAA

Instructions

1. Before using a mask, the wearer should first receive training on the correct use and closeness inspection, and follow the relevant safety and health standards.
2. Check the mask before each use to ensure that it is in good working condition, including the overall appearance, nose clip, ear straps and breathing valve, to see if there are signs of damage, breakage, or missing.
3. Do not wash, expose to the sun, modify, abuse or use masks incorrectly.
4. When the mask is used at extremely low temperatures, excessive moisture may cause the breathing valve to freeze.
5. This mask is used in the process of processing construction, mining, casting, wood processing, electronics, pharmaceuticals, material processing, grinding, coal, iron ore, and quartz-containing minerals, or processed by machinery in the process of processing flour, cotton and other materials. Protection against particles generated by force.
6. If the mask gathers too many blockages or is damaged, and the breathing resistance becomes too large, please discard or replace the mask.

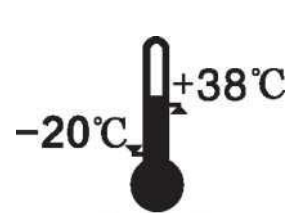
Use restrictions

Do not use a mask to enter or stay in the contaminated area in the following situations:

1. The environment contains oily particles, harmful gases and vapors
2. This mask does not produce oxygen, and the oxygen concentration is lower than 19.5% in an environment
3. When the concentration or content of pollutants in the environment reaches a concentration that immediately endangers life or health, and it exceeds the government's maximum concentration value or 10 times the allowable exposure concentration value
4. If the beard, facial hair or other facial features affect the adhesion between the face and the edge of the mask
5. Sandblasting, painting and asbestos work and other operations
6. When you feel breathing difficulties, dizziness, irritation or other uncomfortable symptoms, you should leave the contaminated area immediately

Air tightness inspection

1. Put your hands on the mask to avoid affecting the position of the mask on your face.
2. Inhale quickly and forcefully, you should be able to feel the mask collapse inward.
3. Exhale quickly and forcefully, you should be able to feel the mask expand outward.
4. If you feel air entering from the bridge or edge of the nose, please re-adjust the position of the ear strap or nose clip until the necessary tightness is achieved.



Storage conditions



Maximum storage humidity



Please see
manufacturer information



No latex

This mask is only used for respiratory protection against certain pollutants and particles, and cannot eliminate the risk of illness or infection. Misuse can cause illness and even death. Materials in direct contact with the skin may cause allergic reactions in some sensitive individuals. For more information, please refer to the information provided by the manufacturer on the box. Please call the Weini Masks or Weini Masks distributors. Instructions

How to wear it

Earband

1. Open the mask with the nose clip upwards, and pull one ear strap with both hands.
2. Put on a mask, press it against your chin, and buckle the ear straps behind your ears with both hands.
3. Adjust to a comfortable position so that the mask fits the face.
4. Use your fingers to press and adjust the nose clip from the middle to both sides until it is close to the bridge of the nose.



Headband

1. Open the mask, let the headband hang down naturally, pass the headband with one hand to lift the outer layer of the mask.
2. Use a mask to hold your chin, and first pull the lower headband with your hands to the back of your head.
3. Pull the upper headband to the back of the head to put it over the ears.
4. Adjust to a comfortable position so that the mask fits the face. Use your fingers to press from the middle to both sides to adjust the nose clip until it is close to the bridge of the nose.



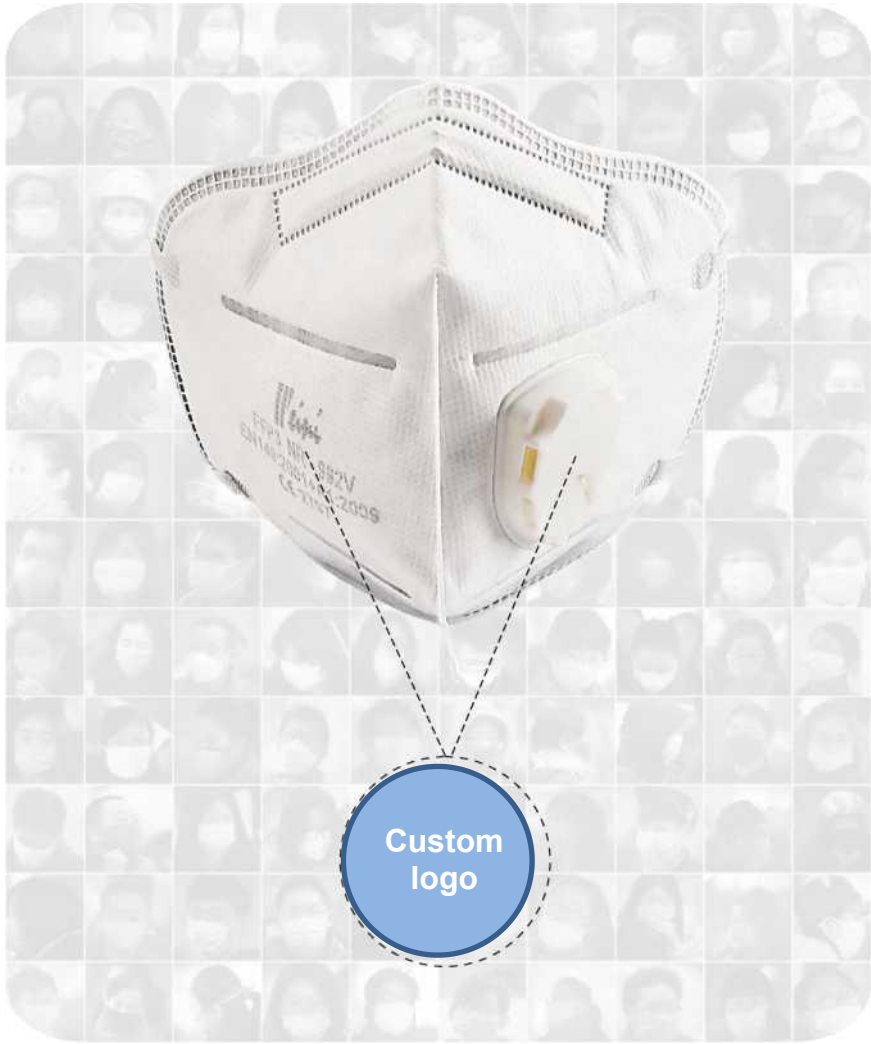
Standard description

	Standard	Filter effect classification	Filter effect	Type of protection
USA	NIOSH 42CFR84 (1995 edition)	N95/R95/P95	95%	N(Non-Oil): Suitable for filtering non-oily particles; R(Oil Resistance): Suitable for filtering non-oily particles and oily particles, but when used for filtering oily particles, the limited time is 8 working hours; P (Oil Protective): It is suitable for filtering oily particles and non-oily particles, but when used for filtering oily particles, the limited time is 40 working hours; or 30 days after the start of use (whichever comes earlier) to replace the filter cotton.
		N99/R99/P99	99%	
		N100/R100/P100	99.97%	
Europe	EN149-2001 (2001 edition)	FFP1	>=80%	Non-oily particles
		FFP2	>=94%	Oily particles
		FFP3	>=99%	Both available
GB	GB2626-2006	KN90/KP90	>90%	KN-Non-oily particles KP-Oily particles
		KN95/KP95	>95%	
		KN100/KP100	>99.97%	

Note: Non-oily particles: solid particles and microorganisms, such as dust, coal dust, cement dust, wood chips, acid mist, paint, etc.
Oily particulate matter: oily particulate matter, such as asphalt fume, oil mist, coke oven fume and particulate matter in diesel engine exhaust, etc.

What else can Weini do for you?

Weini also provides LOGO printing services for end users, printing your exclusive logo in specific areas of masks, spreading corporate



Annotation

This service is not applicable to all mask styles, please consult for specific details
Weini Technology Development Co., Ltd.