KN95 Particulate Respirator



Over 95% effectiveness in filtering non-oil particles

BYD CARES *



SIZE & WEIGHT



168*120mm

2 pcs / pack

NW 10g GW 12.5q



170*125*170mm

25 pack (50 pcs) / box *NW 312.5g GW 365g*



645*360*370 mm

20 box (1000 pcs) / case NW 7.30kg GW 8.98kg

1 pallet=18 case*1000 pcs/ case (18000pcs) 3Layer*6case 1.29* 1.08*1.24(H)m

NW 131.40kg GW 174.64kg

REGULATORY COMPLIANCE

Meet standard GB 2626-2006

KN95 Particulate Respirator



Spunbond nonwoven Hot air cotton Melt-blown

Spunbond nonwoven

BYD CARES

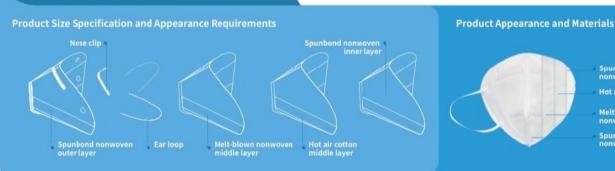
Over 95% effectiveness in filtering non-oil particles

Product Introduction

- BYD KN95 masks have over 95% effectiveness in filtering non-cil particles. For use primarily
 for respiratory protection against non-oil particles, such as those from sanding, sawing,
 grinding, sweeping, bagging, or from processing minerals, coal, iron ore, flour, and certain
 other substances.
- The inner and outer covers of BYD KN95 masks are constructed from spunbond nonwoven fabric. Polypropylene melt-blown nonwoven is layered between the inner and outer covers. The ear loops are made of polyester elastic which is attached to the mask. The inside nosepiece is a polypropylene or PU foam. For single use only.



Product Specifications



Specifications of KN95 Mask

Name	Parameter
Product name	KN95 Particulate Respirator
Material	Spunbond nonwovens, melt-blown nonwovens, hot air cotton, nose clip, elastic ear loops
Model	Foldable
Size	110 mm*160 mm
Product application scope and purpose	Mainly used for respiratory protection against non-oil particles, such as those from sanding, sawing, grinding, sweeping bagging, or from processing minerals, coal, iron ore, flour, and certain other substances.
Expiration date	3 years after production
Packaging specification	1pc per bag; 20pcs per box; 640pcs per carton;
Usage instructions	 Hold the ear loops in both hands with the metallic strip up. Put the mask against your face covering both nose and mouth. Place ear loops around both ears. Adjust mask over nose and under chin. Adjust the flexible strip over bridge of nose. Make sure the mask fits properly, covering the nose, mouth and chin.
Storage	Store in a cool, dry, clean place away from fire. Store between -20°C and 38°C (-4°F and 100°F) with relative humidity below 80%.

Standard:

BYD KN95 mask complies with the national standard GB2626-2006 Self-Priming, Filter-Type Mask for Respiratory Protection. This standard specifies the technical requirements, testing methods and manufacturing procedures of the mask.

Single-use Face Masks



SOFT&EASY TO BREATHE

BYD CARES



SIZE & WEIGHT



98*220 mm

5 pcs / pack

NW 17.5 g GW 18 g



220*100*122 mm

10 pack (50pcs) / box *NW* 180 g *GW* 230 g



520*460*518 mm

40 box (2000pcs) / case NW 9.2 kg GW 11.16 kg

1 pallet=8case*2000pcs/case (16000pcs) 2layer*4case 1.2*1*1.161(H)m

NW 73.6 kg GW 102.28 kg

REGULATORY COMPLIANCE

Meet standard YY/T 0969-2013

Single-use Face Mask



SOFT & EASY TO BREATHE

BYD CARES

Product Introduction

BYD Single-use face masks consist of three layers of nonwoven material:



Outer Layer
Blue polypropylene spunbond nonwoven

Middle Layer
 Polypropylene melt-blown nonwoven with pathogen filterin

Inner Layer
 White polypropylene spunbond nonwoven.

Suitable for general use, blocking both the exhalation and inhalation of pathogens and airborne liquid droplets expelled by coughing, sneezing and respiration.

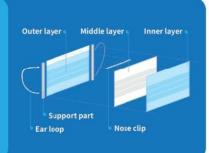




Product Specifications

Product Size Specification and Appearance Requirements

- 1 Mask length: > 170 mm
- 2 Mask expansion width: 165 mm. Post-stack width is 95 mm with three stacks in the middle. Each stack width is not less than 10 mm. The nose clip is located on the upper edge of the mask, and the outside of the mask is darker in color.
- 3 The width of the support part is not more than 10 mm, and the position of the upper nose clip is not more than 16 mm.
- 4 Nose clip: length > 80 mm; width approximately 3 mm
- 5 Ear loop: 180 mm in length and 3 mm in diameter, composed of polyester, spandex and other materials, welded on the inner layer not more than 10 mm from the edge.



Parameter of BYD Single-use face mask

Name	Parameter
Product name	Single-use face mask
Material	Polypropylene spunbond nonwoven, polypropylene melt-blown nonwoven, metal core plastic nose clip, polyester and spandex ear loops
Model	Flat
Size	175 mm*95 mm
Product application scope and purpose	For protection against inhalation of pathogens and airborne liquid droplets
Expiration date	2 years after date of production
Packaging specification	5 pcs perbag; 50pcs per box; 2000pcs per carton
Sterilization	Non-sterile Non-sterile
Usage	 Flatten the mask and put both ear loops on your ears. Bend the nose clip to match the shape of the nose to prevent unfiltered air from entering. Pull the mask to the lower jaw to produce a tight seal.
Storage	Store in a well-ventilated place with relative humidity below 80%; avoid high temperatures and exposure to flame.
Standards	BYD Single-use face masks are manufactured in accordance with industry recommended standards YY / T 0969-2013

Hand Sanitizer



Rinse free



500ml SIZE & WEIGHT









Pack:20pcs/case

NW: 9.6kg GW:10.8kg

Size:463*372*167mm

1 pallet= 42case*20pcs/case (840pcs) 7layer*6case 1.15*1*1.294(H)m

NW:403.2KG GW:470.6KG

50ml SIZE & WEIGHT



BYD CARES

Box:20pcs/box

NW: 1.2kg GW:1.35kg

Size:174*156*110mm

Case:12pcs/box(240pcs)

NW: 14.4kg GW:17.2kg

Size:490*370*242mm

1 pallet= 30case*12box/case *20pcs/box (7200pcs) 5layer*6case 1.15*1*1.34(H)m

NW:432KG **GW:533KG**

REGULATORY COMPLIANCE

Meet standard GB 27950-2011 EN1040 & FDA is in process