# **Medical disposable protective Coveralls**

1) Brand: Biosis Healing

2) Product Name: Medical Protective Coverall BH800

3) Model: S/M/L/XL

## 4) Information:

(1) Type: sterility, non-sterility

(2) Standard CN: GB19082-2009

(3) Standard EU: EN14126, EN14605/466, ejection compact, Coverall

Type3

(4) Standard US: ASTM F1670-98 ASTM F1671-97A ASTM F903-1999
AAMI PB-70 Medical Protective Clothing

(5) Futures: water-proof, blood-proof, blocking bacteria, blocking virus, anti-static, water vapour penetrable, full-body protective

(6) Usage: protect from blood,humor, secreta of the potentially infectious patient

(7) Material: SF NON-woven frabic

(8) Package: 25 suits/Box

(9) Dimension: 480x450x415mm

(10) Net wight: 9.8kg

(11) CE certificate: Passed

# 5) Performance Introduction

High gram-weight composite nonwoven material, through cutting and sewing. Seams are covered with special heat sealing tape for protective clothing. The coating can isolate virus gas sol, virus-containing liquid. When taking off, the outer surface of the protective coverall is not in contact with the human body.

### (1) Feature

- Meets the technical requirements for CE &FDA
- High gram-weigth composite nonwovens, soft, light, good air permeability, good moisture resistance and anti-synthetic blood penetration ability.
- Seams are covered by special heat sealing tape for protective clothing, effectively block viruses, bacteria, microorganisms
- Zipper from protection, double-sided adhesive sealed. Double insurance enhances isolation protection.
- High elasticity offers freedom of movement.
- High strength and tensility, durable and tear resistance.
- Antistatic treatment, reduce the adsorption of harmful substances.

## (2) Specifications

This protective clothing includes a hooded top and trousers

## (3) Typical Applications

• Can be used for medical staffs at isolation and observation

ward(room), isolation Ward (room) to stop virus spreading from patients to the medical staffs with air or liquid.

## (4) Working principle

• The coverall is made from a high gram-weight composite nonwoven material, through cutting and sewing. Self-adhesive sipper from the front to chin placket protection. Seams are covered with special heat sealing tape for protective clothing. Helps isolate virus and protect against hazardous dusts and liquid, blood splashes.

# (5) Specifications and sizes

Model	Height(cm)	Chest size(cm)	Sleeve Length(cm)	Cuff(cm)	Foot mouth(cm)
160	165+5	120	84	18	24
165	169+5	125	86	18	24
170	173+5	130	90	18	24
175	178+5	135	93	18	24
180	181+5	140	96	18	24
185	188+5	145	99	18	24
devia -tion	±2	±2	±2	±2	±2



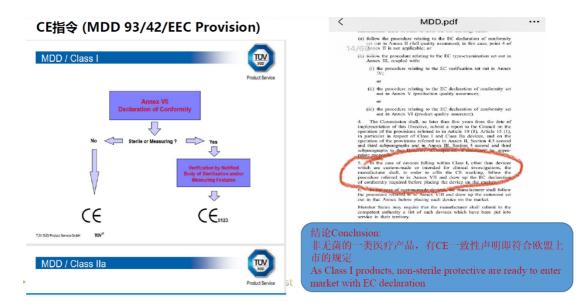
## 6) Certifcate & CE Declarition of conformity

### ISO 和 CE一致性声明 (ISO & CE Declarition of Conformity )









## 7) Test report

### BH800防护服中国标准GB19082-2009检测报告 GB19082-2009 test report for Protective Coveralls - BH800



#### BN800 防护服EN14605检测报告 EN14605 Test report for Protective Coveralls-BH800



