# Black Accordion Bellows Covers Rotary Machine Way Cover Bellows

### **Basic Information**

Place of Origin: China
Brand Name: BNEE
Certification: IS09000 CE

Model Number: Customised as per drawing

Minimum Order Quantity: 1

Price: 20\$-60\$
Packaging Details: cardboard box
Delivery Time: 5-8work days

Payment Terms: T/T

Supply Ability: 100 pieces per week



## **Product Specification**

Materials: PVC Colour: Black

Height: Customisation
 Width: Customisation
 Maximum Stretch: Customisation
 Minimum Compression: Customisation
 Highlight: Black bellows covers, Accordion bellows covers,

Rotary machine way cover bellows

#### **Product Description**

**Protective Covers: Classification and Application Scope** 

Introduction: Protective covers are an integral part of industrial machinery and equipment, designed to shield components from potential hazards and extend their service life. These covers come in various forms and materials, tailored to meet the specific needs of different applications.

Classification of Protective Covers: Protective covers can be classified based on several criteria:

Material:

Metal Covers: Durable and strong, often used in heavy-duty environments.

**Plastic Covers:** Lightweight and corrosion-resistant, suitable for a wide range of applications. **Fabric Covers:** Flexible and easy to install, often used for temporary or light protection.

Design:

Fixed Covers: Permanently attached to machinery for continuous protection.

Removable Covers: Designed for easy installation and removal, facilitating maintenance. Adjustable Covers: Adaptable to fit various sizes and configurations of equipment.

Function:

**Dust Covers:** Protect against dust and small particles.

Water-resistant Covers: Shield equipment from water and moisture.

Thermal Insulation Covers: Provide protection against high or low temperatures.

Shape

Square and Rectangular Covers: Common for machinery with straight edges. Round and Cylindrical Covers: Designed for circular components or joints. Custom-Shaped Covers: Specifically tailored for unique machinery designs.

**Application Scope:** The application scope of protective covers is extensive and spans across various industries: **Automotive Industry:** Protecting robotic arms, conveyor systems, and assembly line machinery from debris and wear.

Machinery Manufacturing: Safeguarding components of CNC machines, milling machines, and other heavy equipment from physical damage and contamination

**Medical Equipment:** Ensuring cleanliness and protection for sensitive components in diagnostic and surgical devices. **Aerospace and Defense:** Withstanding harsh conditions and providing protection in high-precision and critical applications.

Construction and Mining: Protecting heavy machinery operating in rugged outdoor environments from dust, rocks, and other abrasive materials

**Electronics:** Shielding electronic components and control panels from environmental factors that could affect performance and reliability. **Conclusion:** Protective covers serve a vital role in various industries, offering tailored solutions for equipment protection. Their diverse classification allows for specific applications to be addressed effectively, ensuring that machinery operates safely, efficiently, and with a prolonged lifespan. As technology continues to evolve, the importance of protective covers in safeguarding equipment from the rigors of industrial use will remain paramount.

Lmax /Lmin/H	10	15	20	25	30	35	40	45	50	55
100	53	39	34	32	30	28	27	26	26	25
150	69	49	41	38	34	32	30	29	28	27
200	85	58	47	43	39	36	34	32	31	30
250	102	68	54	49	43	39	37	35	33	32
300	118	77	61	55	48	43	40	38	36	34
350	134	87	67	60	52	47	43	40	38	36
400	150	96	74	66	57	51	46	43	41	39
450	166	106	81	72	61	55	50	46	43	41
500	183	115	87	77	66	58	53	49	46	43











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