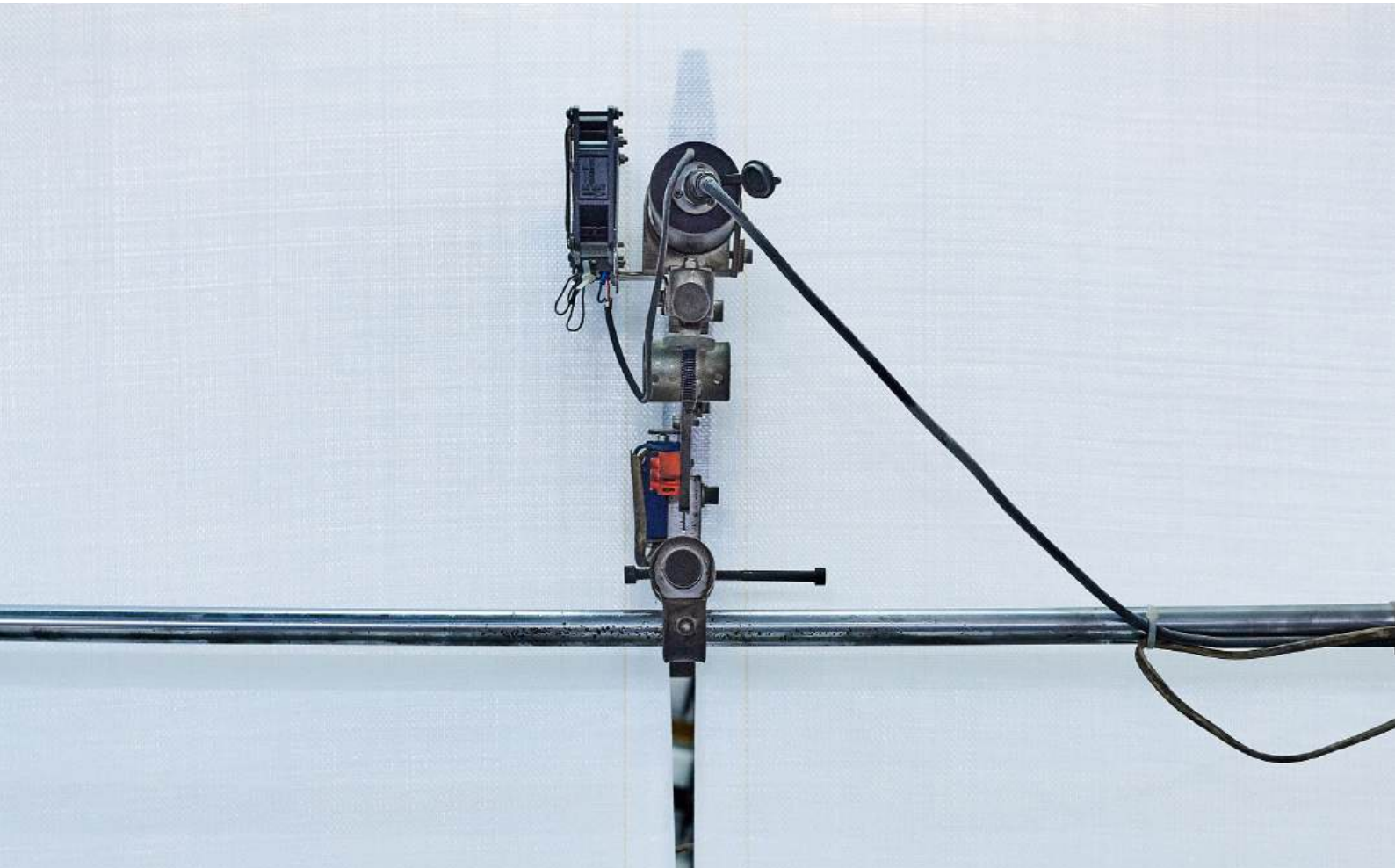


No. 9, FengXiang Rd., Wujin Hi-Tech Ind. District,
Changzhou, China 213164
江苏省常州市武进高新开发区凤翔路9号
TEL: +86 519 86221978 / 86221979
E-mail: qwsale@quickway.com.cn
Web : www.quickway.com.cn



CHANGZHOU QUICK WAY FIBC LTD

| 常州快运通集装袋有限公司



FIRSTLY ABOUT QW

QUICK WAY FIBC

Changzhou Quick Way FIBC Ltd. was established in 1999. The clean workshop of the factory is about 60,000 square meters, with total number of employees around seven hundred. The company inherits the core value of "Beauty, Our competitiveness". From initially establishing the company in 1999, to building the second factory in 2006, and then to conducting the industrial updating in 2016, the factory has been steadily developing for nearly 20 years. Quick Way has full range of FIBC products, including Type A, Type B, Type C and Type D.

Being honest, pragmatic, and innovative is the spirit of Quick Way People. Our employees and customers are Quick Way's biggest assets. We set standardized manufacturing platform as our objective, and sees "innovation, high-quality, cost, short lead-time and safety" as our motivation for management. We devote ourselves to be an intelligent manufacturing factory that focuses on production technology, prioritizes the quality service, and carries forward "beauty" as our competitiveness.

QW FACTS

+

20

**YEARS OF
EXPERIENCE IN FIBC**

+

680

TOTLE EMPLOYEES

+

4.5

**MILLIONS PCS OF
FIBC CAPACITY**

+

150

**CLIENTS AND
END USERS**

WE ARE EXPERT IN FIBC INDUSTRY.

From raw materials to finished products, Quick Way FIBC has always been pursuing quality and innovation. Our intelligent fabric cutting machine automizes the cutting process, making sure of a clean edge of every piece of fabric, meanwhile saving the labor force and reducing material waste. Also, the combination of our Material Distribution Center and the team-based sewing production lines is a new scientific managing approach

for reasonable and efficient production procedure. In addition, with the specially designed and imported German sewing machines, the same quality result of no-leakage can be achieved even without the use of filter cords and felts. To sum up, we improve production efficiency; we prevent the foreign materials from mixing into the sewing process; we also control the consumption of superfluous material uses.



OUR WORLDWIDE END-USERS



OUR PRODUCTS

The packaging, storing and transporting of bulk materials such as powder, granule, flakes and the like is never an easy task. How to effectively reduce cost, increase efficiency and assure the quality in the procedure? We need a safe, convenient, high-efficient way of packaging. Quick Way can provide you comprehensive solutions with our FIBC products, saving you from unnecessary hassles.



Four-Panel Baffle Bag

After Quick Way optimized the production procedure, the four-panel baffle bag becomes our competitive product. The structured design makes the product upright and straight. With the inner baffle, the shape after filling gets even more satisfactory.

- No slant and less bulge after filling
- Stable and safe when stacking
- Raise the warehouse utilization
- QW's efficient production on this specific design makes it easier to meet customers' requirement on lead time
- Widely using for packing powder, granule, flakes, etc. in pharmaceuticals, foods, chemicals. The packing capacity ranges from 500 to 1500 kg.
- Can be designed as Type A, Type B, Type C or Type D to adapt to various environment.



Type C Groundable Conductive FIBC

Type C conductive FIBC is the kind that is often used in the combustible environment. Through the correct way of grounding continuously during the process of filling and discharging the bulk materials, we can avoid the hazards of static sparks or even explosion.

- QW strictly controls the quality of conductive fabric during the weaving process, making sure of the accurate yarn gaps and their placement.
- QW received compliance certification on Type C FIBC from Swiss Institute in 2005. It can be used along with L2 PE liner when there is a need for better shift-proof.



Type D Electrostatic Dissipation FIBC

Type D electrostatic dissipation FIBC is also a design that used frequently under combustible condition. Yet different from Type C, Type D fabric itself has the feature to dissipate static charges is no need to ground Type D which prevents static sparks.

- No need to ground. The operation is safer and more convenient.
- QW received compliance certification on Type D FIBC from Swiss Institute in 2008. It can be used along with L2 PE liner when there is a need for better shift-proof.
- QW has been supplying Type D FIBC to our customers for over 10 years.

PLEASE EMAIL OR PHONE US FOR MORE PRODUCT INFORMATION

QUALITY ASSURANCE

WE INCORPORATES QC INTO THE PROD. PROCEDURE

We insist on executing standardized and information management model. We are customer oriented, developing and improving our products continuously. We do our best to manufacture superior FIBC products in order to satisfy the needs of diverse clients and to cater to the requirement of various industries for packaging and transportation.



WE PRODUCE WITH CONFIDENCE

AIB CERTIFICATE 2017



**FSSC22000
CERTIFICATE 2016**



**QS PRODUCTION LICENSE
(FOOD) 2016**



YR2000	QW RECEIVED ISO9001:2000 QUALITY MANAGEMENT SYSTEM CERTIFICATION
YR2001	QW RECEIVED UN CERTIFIED PRODUCTION LISENCE FOR HAZARDOUS MATERIALS PACKAGING
YR2005	QW RECEIVED COMPLIANCE CERTIFICATION FOR PRODUCING GROUNDABLE CONDUCTIVE TYPE C FIBC FROM SWISS INSTITUTE
YR2008	QW RECEIVED COMPLIANCE CERTIFICATION FOR PRODUCING ELECTROSTATIC DISSIPATION TYPE D FIBC FROM SWISS INSTITUTE QW RECEIVED AIB CERTIFIED PRODUCTION LISENCE AS FOOD CONTACT PACKAGING
YR2009	QW RECEIVED COMPLIANCE CERTIFICATION FOR PRODUCING ANTI-STATIC TYPE B FROM SWISS INST. QW RECEIVED ISO22000:2005 PRODUCTION CERTIFICATION FOR FOOD CONTACT PACKAGING
YR2010	QW RECEIVED QS CHINA CERTIFIED PRODUCTION LISENCE FOR FOOD CONTACT PACKAGING
YR2013	QW RECEIVED FSSC22000 SGS CERTIFIED PRODUCTION LISENCE FOR FOOD CONTACT PACKAGING