

## PAM Dosing Systems



PAM Dosing Systems is a continuous polymer makeup and dosing equipment. The equipment can mix the polymer fully with high efficiency, and then the homogeneous activated polymer can be ready for further treatment. Widely applied as the supporting equipment of sludge dewatering equipment in municipal wastewater, slaughtering, chemical plant and etc.

### 1. Product Introduction of PAM Dosing Systems

Dongkai's PAM Dosing Systems modular design of the system is pre-installed at the time of delivery, freeing customers from costly installations and allowing immediate out-of-the-box operation. The system automatically self-manages and automatically adjusts its operation based on measurements received from the sensor and alerts you when any interruption occurs (such as low intake air).

### 2. Product Parameter (Specification) of PAM Dosing Systems

PAM Dosing Systems Features:

1. Continuous use of 3-slot integrated design, easy to operate and maintain, low total cost of ownership
2. Use powder or liquid (optional) doubly-fed design to meet different needs. Proportional distribution function can prepare liquid concentration according to requirements
3. Has a uniform and moderate concentration to reduce agglomeration caused by improper manual dispensing. Can avoid clogging pipes or pumps, unnecessary maintenance costs and powder costs
4. Ingenious design of high-precision conveying and pre-wetting device for dry speculation avoids caking
5. When the dry powder level in the hopper is low, the sound is emitted, and the light alarm signal reminds the operator to add the material.

After Sales Service Advantage

Timely reply to information



[www.cndkby.com](http://www.cndkby.com)

Spare parts delivery  
Guide installation and commissioning  
Training and Operation reproduction

Quality Control  
ITP  
Raw material inspection  
Cutting and Forming Inspection  
Welding inspection  
Paint thickness test  
Product performance testing  
Deliver, Shipping And Serving

Application

■ The apparatus is applied to prepare and dose the polymeric organic flocculant (polyacrylamide, PAM), users only need to directly dose dry drug powder to the equipment silo, which makes it possible to realize the full-automatic feeding, dissolution, curing, storage, dosing in a metering manner, etc.

### **3. Deliver, Shipping And Serving of PAM Dosing Systems**



#### 4. FAQ

Q1: What's the kind of your company?

A1: We are factory with more than 10 years production experience. Also we have professional international salesman which give you best service. Any question will be replied within 24 hours.

Q2: Where is your factory located? How can I visit there?

A2: Our factory is located in sanmen county, taizhou city zhejiang of China. You can take flight to ningbo airport , and we can pick you up there.

Q4: How can I get a sample to check your quality?

A4: After price is confirmed, you can ask for a sample. Normally it takes around 1-5days arranging a sample. The sample charge is returned when you place order.

Q5: What's your lead time?

A5: 3-30 days against formal order and deposit.