



**LEAD INDUSTRIAL (CHANGZHOU) CO.,
LIMITED**



Company Overview

Founded in May, 2002, today, Lead has a tradition specializing in providing high quality, competitive and innovative rotary valves and airlocks for the dry bulk material handling industries and pneumatic conveying systems. All of our equipment is manufactured to the highest standards, and carefully inspected before the shipment to insure all specifications and customer's requirements are met. Great care is taken in selecting the right equipment for the each application. In order to insuring the products operation proper all rotary valve and airlocks are available in our test lab for running trials. We are 100% committed to customer service and satisfaction. Our technical staff is equipped with the latest AutoCAD technology and is ready to supply both approval and certified drawing for each and every application. We cooperate with our customers on innovative, new, and further development components, machines and systems, forming the basis for long-lasting, successful partnerships where focus is on the benefit for customer together with efficiency, reliability, and quality.

Commitment to Quality

At Lead, Quality is our benchmark when delivering, storing, feeding or thermally treating the products. Our company uses quality to ensure the manufactured products (Rotary Valve, Airlocks and Feeder) attain their goals and are being met in an effective and efficient way. The main focus of our quality assurance program is on the prevention of defects and on achieving a high degree of customer satisfaction. Every employee at lead is personally responsible for the quality of their work. We help one another and create a clear organizational structure to promote our efforts to help each other.



High level of Customer Satisfaction

Your success is our success and your comfort is what we guarantee, when our company founded, one of the most important goal is commitment to making high levels of customer satisfaction. Today, as then, this adopted principle not only remains valid, it continues to guide our thoughts and actions. We are always strive to find the best technical and economic solutions to meet our customer's needs. We believe that our rotary valve could stand the test of the time. We hope what we do could lasting effect both our customers and ourselves, creating a win-win situation for both side in what we call a living win-win partnership.



Dedication to Research and Innovation

Innovation has played an extremely important role at Lead from the beginning. The company invests three percent of its annual turnover in research and development. Technological leadership means the ability to translate new demands into innovative technology and to develop this technology until ready for the market. Lead's technology and research team has equipped with the latest calculation software and measurement technology, as well as mobile test, the facility promotes the development of the new technologies and allow for testing of customer-specific requirement.

