

售后服务 Service

本公司拥有严格的管理制度，一流的服务质量，拥有专业的维修技师，先进的检测设备，拥有良好的至诚信誉。本着质量第一、服务至上的理念，多年来深受客户的信赖，本公司现已与众多单位达成长期合作关系。同时中心有来自国内外众多原厂家售后服务技师与工程师加入，从而提高了公司的维修质量和维修效率，降低了售后服务投诉，客户满意达100%。

Our company has strict institution of management, first-class quality of service, professional technicians of maintenance, advanced equipment of testing and good credit standing. Acting on the faith of quality-oriented and service-oriented philosophies, we have been always trusted for many years, and also have now reached a long-term relationship with many companies. At the same time, many technicians and engineers of after-sales service at home and abroad to join us to enhance the quality of repair and the efficiency of maintenance in our company, also reduce the complaint of after-sales service. The customer's satisfaction was 100%.



前景展望 Prospects

随着中国经济的蓬勃发展，能源需求不断攀升，新能源的生产和研发拥有庞大的发展潜力，南京传动将积极把握市场商机，开拓高端的机械传动设备，继续发展风力发电齿轮传动设备，公司将在研发方面投入更多资源，进一步提升公司的市场地位及市场份额，矢志成为世界领先及知名的机械传动设备的生产商。

展望未来，南京传动的员工豪情满怀，信心百倍。“我们的成员来自世界各地，我们的材料来自世界各地，我们的设备来自世界各地，我们的市场投向世界各地，我们的管理也来自世界各地”。

With the China economy growing rapidly, demand for energy has soared, opening up immense opportunities for the development and exploitation of new energy resources. Nanjing High Accurate Drive Equipment Manufacturing Co., Ltd. plans to grasp every opportunity to develop its advanced mechanical equipment, and continues to support the development of wind energy by producing wind gear transmission equipment. The Company will continue investing in R&D so as to further enhance its market position and market share, Nanjing Transmission is striving to become the world's leading mechanical transmission equipment manufacturer.

Looking forward to the future, the Nanjing High Accurate Drive Equipment Manufacturing Co., Ltd. staff are filled with lofty sentiments and aspirations and confidence, “our member are from all over the world, our materials are from all over the world, our equipments are from all over the world, our markets face all over the world and our management is from all over the world”.