

Company Profile



6.2
万m²

Land Area

6
条

Production Lines

3.6
亿

Annual Output Value

70
+

Invention and Utility
Model Patents

Shandong Huachen Tianyu Wheel Co., Ltd. (formerly Jining Tianyu Auto Parts Manufacturing Co., Ltd.) was founded in 2008 and moved its entire operation to Jining Economic and Technological Development Zone, Shandong Province in 2019. It is an integrated wheel production enterprise engaged in R&D, design, manufacturing, sales and service.

The company enjoys convenient transportation and a superior geographical location. With a registered capital of 60 million yuan, a covering area of 62,000 square meters and a total asset of 230 million yuan, it currently has 6 wheel production lines, mainly producing heavy-duty truck wheels and focusing on the R&D and manufacturing of wheels and rims for mining and engineering vehicles ranging from 12 to 63 inches, with an annual output value of 360 million yuan. At present, the company has obtained a number of patents for special wheels, and its production technology is mature and reliable.

Adhering to the strategy of invigorating the enterprise through science and technology, the company follows the management philosophy of "Precise Production, Meticulous Service" to better serve customers and fulfill social responsibilities. It has successively been awarded the honorary titles of "Integrity Management Unit", "Contract-abiding and Trustworthy Enterprise", "Consumer Satisfaction Unit", etc. It is a production enterprise of engineering wheels and heavy-duty truck wheels in China, a national high-tech enterprise, with special vehicle supporting experience.

Main domestic and overseas supporting partners include: China National Coal Group, Zhuneng Group, Baotou Iron and Steel Group, Lingong Group, China National Heavy Duty Truck Group, LiuGong Group, XCMG Group, Sany Group, Tongli Heavy Industry, Shantui Construction Machinery Co., Ltd., Great Wall Heavy Industry, Lovol Heavy Industry, Taiyuan Heavy Industry, etc.; Komatsu, Caterpillar, etc.

At present, the company has passed the IATF16949:2016 quality management system certification and established a sample room and a physical and chemical laboratory. The company has complete inspection and test capabilities, equipped with test equipment such as wheel radial fatigue testing machine, wheel bending fatigue testing machine, wheel balance testing machine, and material tensile testing machine.

The company has advanced production equipment and a professional product R&D team; it has independent tooling design and development capabilities, with professional CAD/CAM/CAE-aided design and a full set of CNC machining equipment. Based on exquisite R&D and manufacturing technology, the company is committed to providing quality services for domestic and foreign customers with high-quality products, professional teams and efficient work.

Upholding the development philosophy of "Efficiency, Unity, Pragmatism, Innovation, Integrity, Safety, Environmental Protection and Green Development", the company seeks development through innovation and strives to become a leader in the engineering and mining vehicle wheel industry.

Corporate Advantages

Specializing in the R&D and manufacturing of 12-63 inch wheels and rims for mining and engineering vehicles, we mainly produce heavy truck wheels and hold multiple patents for specialized wheels, with mature and reliable production technology. With nearly two decades of focus, we build a full-service chain from design and manufacturing to tire & wheel assembly solutions.

Equipped with advanced domestic and international wheel manufacturing machinery covering 12-63 inches, including large flash butt welding machines, presses, high-precision machining equipment, custom CNC shearing machines and advanced imported welding equipment.

**Comprehensive
Equipment**

**Technology
Innovation**

Our R&D and application center, together with a core professional team, delivers complete technical support from product development and FEA analysis to product testing, using industry-recognized advanced innovation tools to provide tire & wheel assembly solutions for our customers and end users.

A professional engineering team for wheel R&D and manufacturing provides complete solutions from standard products to fully customized products.

**Excellent
Team**

**Quality
Management**

Certified to IATF16949:2016, we strictly implement the quality management system with rigorous measurement methods and advanced measuring instruments, controlling every process step from raw materials to finished products to ensure high-quality products that meet industry standards and customer needs.