MANUFACTURE STRENGTH

MANUFACTURING EQUIPMENT

6150 CNC lathe: 60 units
6163 CNC lathe: 10 units
6286 CNC lathe: 8 units
64125 CNC lathe: 4 units
642000 CNC lathe: 4 units
10 large lathes with a length of 2-4 meters for machining
Five axis machining center: 3 units
Four axis machining center: 3 units
Three axis machining center: 6 units
Large gantry machining center: 3 units
2-meter horizontal machining center: 1 unit

QUALITY CONTROL SYSTEM

Independent independent laboratory
ERP Online Quality Management System

STAFFING

Workshop Engineer
Senior Quality Inspection Engineer
Product R&D specialist
Senior technician

3-5 METER GANTRY MACHINING CENTER

2.5 METER GANTRY MACHINING CENTER

5-AXIS MACHINING CENTER

4-AXIS MACHINING CENTER

2-METER HORIZONTAL MACHINING CENTER

2-METER HIGH-PRECISION CNC LATHE

INCLINED RAIL LATHE

3-METER-5 END FACE LATHE

LONGAN - PRECISION FLANGE MANUFACTURER

LONG'AN FLANGE
ELECTRONIC BROCHURE

温州市龙安法兰有限公司
WENZHOU LONG'AN FLANGE CO., LTD

Address: No. 620 Mingzhu Road, Longwan District, Wenzhou City, Zhejiang Province
Contact information: 13616616113 (Manager Yang)
Email: yl@longanflange.com
Website: www.longanflange.com

温州市龙安法兰有限公司
WENZHOU LONG'AN FLANGE CO., LTD

MANUFACTURER OF LARGE DIAMETER HIGH PRECISION FLANGES

LONGAN FLANGE

INVESTMENT GUIDE

PAY ATTENTION TO DETAILS AND PURSUE QUALITY

COMPANY PROFILES

龙安法兰
LONG'AN FLANGE

Wenzhou Long'an Flange Co., Ltd. was established in 2013 and is located at No. 620 Mingzhu Road, Longwan District, Shenzhou City, Zhejiang Province, China. By leveraging Wenzhou's superior local advantages, relying on the convenient and efficient raw material supply of Qingshan Holdings Group, combined with its strong forging process and machining capabilities, we have forged a complete production system for Longan flange.

The company currently has over a hundred CNC lathes, which can process high-precision workpieces with a diameter of less than 2000mm. It also has 10 machining lathes with a diameter of more than 2000mm, which are used for processing heavy workpieces and large tube sheets. Our company has also equipped 16 high-precision machining centers, including 6 three-axis machining centers, 3 four-axis machining centers, 3 five-axis machining centers, 3 large gantry machining centers, and 1 2-meter horizontal machining center, to ensure that every product of our customers is processed within the factory area, control the quality of each link, and ensure that each product meets the high-precision requirements of our customers. The powerful equipment configuration comprehensively meets all product research and development needs of customers, providing the most convenient and efficient services for their innovative product research and development.

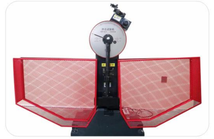
The company has a complete online ERP system that fully covers the workshop network, from raw material entry to finished product exit, achieving paperless production and ensuring the accuracy of data for each product. At the same time, through this system, quality control is achieved for each link of the product, and digital processes are used to control each link of production, ensuring that the product quality in each link meets the requirements.

The company also has independent laboratories and is equipped with various testing equipment, including fully automatic direct reading spectrometers, handheld spectrometers, spectral alloy analyzers, hydraulic universal material testing machines, pendulum impact testing machines, and 15 other testing equipment, fully meeting customer requirements for product testing. At the same time, the company has qualified testing personnel in all aspects to ensure customer product quality.

The company adheres to the principle of "Improving customer satisfaction and employee happiness index", and contributes its own strength to the progress and development of the entire society based on its own abilities. We firmly believe that only with the development of our customers and the improvement of our employees can the company achieve long-term and stable development, which is the corporate philosophy of Longan Flange. Longan is committed to being a supplier that reassures users!

ENTERPRISE QUALIFICATIONS

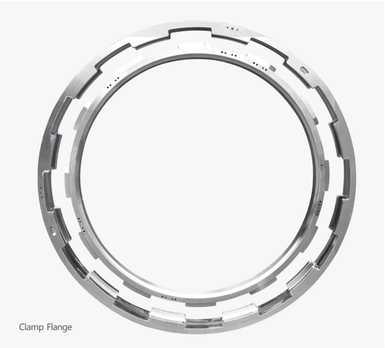
DETECTION DEVICE



DETECTION METHODS

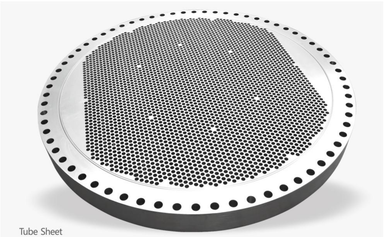
- Fully automatic direct reading spectrometer
- Handheld spectrometer
- Spectral alloy analyzer
- hydraulic universal material testing machine
- Pendulum impact testing machine
- Tensile testing machine
- Rockwell hardness tester
- Brinell hardness tester
- Portable Leeb hardness tester
- Ultrasonic thickness gauge
- Coating thickness gauge
- Ultrasonic flaw detector
- Crystal phase analyzer
- X-ray flaw detector
- Fully automatic film developing machine
- Waiting for inspection and testing equipment, etc.

LARGE DIAMETER FLANGE SERIES


Clamp Flange

Large Diameter Pressure Vessel Flanges

Blind Plate


Tube Sheet

Large diameter butt welding flange

PRECISION FLANGE SERIES

Filter Base

Looper Flange Assembly

Filter Quick Opening Flange Cover

Radar Universal Flange Accessories

Filter Connection Flange

Special Flange Cover For Water Supply

Filter Flange

Instrument Converter Flange

Stamping Ring