



Portable Flange Facing Machine For Shipbuilding Power Plant Flange Repair

Our Product Introduction

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Basic Information

- Place of Origin: Henan, China
- Brand Name: BAISHUN MACHINERY
- Certification: CE ISO
- Model Number: XDFX-3000
- Minimum Order Quantity: 1
- Price: 63500
- Packaging Details: Export standard wooden case package or Negotiation with customers
- Delivery Time: 45 work days
- Payment Terms: T/T
- Supply Ability: 30 Set/Sets per Month



Product Specification

- Name: Portable Flange Facing Machine
- Brand: BAISHUN
- Model: FX4500
- Processing Method: Milling
- Processing Diameter Range: 2000-4500mm
- Working Speed: 15rpm
- Power: 4.5kw
- Key Words: Portable Flange Facing Machine
- Function: Flange Repair
- Highlight: Portable flange facing machine for shipbuilding, Flange repair machine for power plants, Portable face lathe machine with warranty



More Images

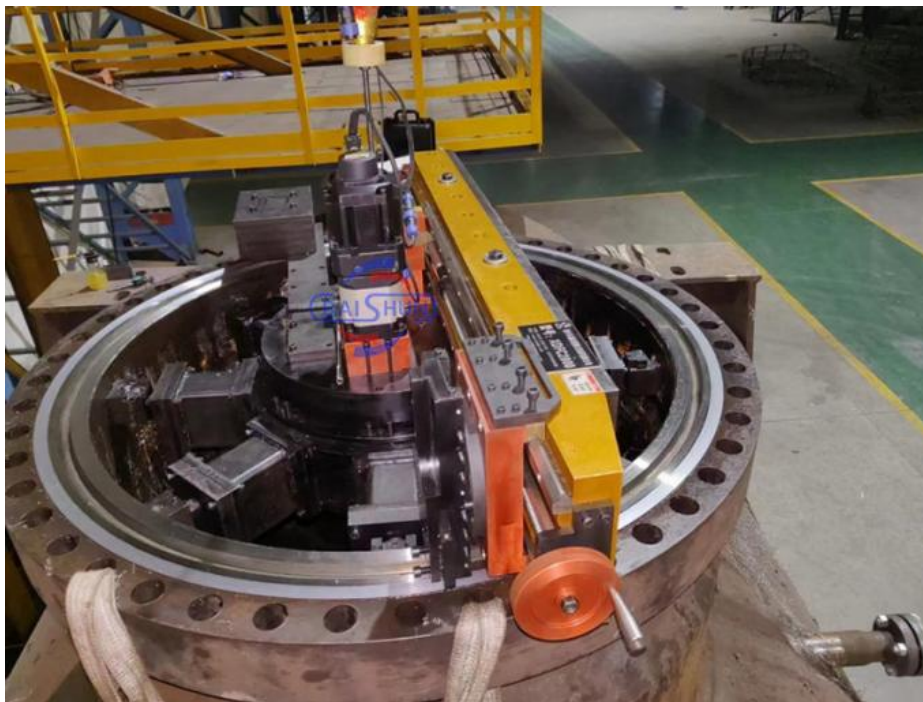


Product Description

Portable Flange Facing Machine For Shipbuilding Power Plant Flange Repair :

The portable flange milling machine is one of the mature products of our company's portable machining machine. This machine has a wide range of applications, mainly used for processing the sealing surface and inner diameter of large pipeline flanges, such as petroleum, chemical, nuclear power and other industries. Our company's portable flange lathe(milling machine) has fast installation, quick calibration, strong and precise power; Fast milling and sales speed; The blade arm is made of special steel and processed by special techniques. Automaticly movements of blades has adjustable feed rate. It has high strength, hardness, precision, and toughness. The spindle and spindle box are made of special steel; and also the servo motor and Japanese NSK bearings; High precision and high rigidity.







Technical specification:

ITEM	UNIT	FX-4500
Processing method		Milling
Processing diameter range	MM	2000~4500
ROTARY DRIVE		
structural style		Servo motor+reducer
Motor Power	KW	4.5
Working speed	RPM	15
FEED DRIVE		
LATERAL FEED DRIVE		Screw+linear guide rail
LATERAL FEED STROKE	MM	500
Lateral feed mode		Automatic
Milling stroke		100

Milling feed mode		Manual Operation
Milling working speed	RPM	500
SUPPORTING METHOD		
Supporting method		Internal support legs
Supporting diameter range	MM	1900-4400
PROCESSING CAPABILITY		
Maximum processing capacity	MM	1mm
Processing flatness	MM	0.10mm
Roughness	Ra	Milling ≤ 1.6
LUBRICATION METHOD		
linear guide rail	way	Quantitative centralized lubrication
Screw rod	way	Quantitative centralized lubrication
OTHER REQUIREMENTS		
Power requirements		$\Phi 380V \pm 10$, 50HZ(accept customize)
Milling cutter disc		Diameter 160mm
Control method		Remote control
Spindle Model		BT40

Company Profile

Henan Baishun Machinery Equipment Co., Ltd is a professional manufacturer specializing in slotting machines, vertical lathe machines, CNC vertical lathe machines, CNC horizontal lathe machines, roll lathe machines, gear hobbing machines, pole erection machines, and shredder machines. With 14 years of experience in lathe manufacturing, we have exported our products to Peru, Brazil, Chile, Mexico, Italy, Indonesia, Sri Lanka, Russia, Uzbekistan, and other countries.

Our company places great importance on international technical exchanges and cooperation, having introduced advanced technology and craftsmanship from the United States, Germany, Australia, and other countries. We have established internationally advanced production lines and first-class modern testing facilities. We welcome all partners for visits, communication, and cooperation.

Packaging & Delivery

Customer Services

Our Services

We provide comprehensive support including 7x24-hour online pre-sale service, engineer order follow-up, and logistics delivery operation services. Installation services are also available. With over 10 years of experience in various markets, we assist customers through the complete process from purchasing to customs clearance, saving time and reducing costs across all aspects.

Our Advantages

CE and ISO certified

Full production tracking

Professional engineers ensuring highest quality

Multiple supplier alternatives for competitive pricing

Sales staff with 10+ years experience for pre-sales and after-sales support

OEM production available to meet customer needs

Low MOQ (1 unit) available

24-hour technical support

Warranty & Support

Warranty Period: During the one-year warranty period, any parts broken due to quality issues will be supplied free of charge by express delivery.

After the warranty period, we continue to provide our best service and support for any issues that may arise.

Online technical support service

Technical documentation service

Machine operation videos provided

On-site training service available

Spare parts replacement and repair service

All inquiries responded to within 24 hours

Further More Informations

Welcome to contact us!



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