





Presses

JDM Experience in metal forming industry

JDM JINGDA MACHINE(NINGBO) CO., LTD is the only one listed press/punching metal forming manufacturer in China. With great products and a brilliant team, JDM has grown to be a leader in China's press/punching/metal forming industry for the past 30 years.

Application.

Now, let's see where our products have been applied. We also can help you.

- Battery Gird.
- Battery Case.
- Electronics.
- Laminations













Professional High-speed Press Machine Manufacturer

JDM is a leading High-speed Press

Machine manufacturer in China. We can
provide High-quality stamping press and
power press in various specifications.

Why choose us

- -Competitive price.
- High standard service.
- Leading Design.
- Reliable quality.
- Expert solutions.
- Technical support.





High-speed Press. Mechanical Press.



Leading High-speed Press Machine Manufacturer

High speed presses, high speed punch presses, large table high-speed punch presses, motor high-speed punch presses and other high-speed punch types are all manufactured by JDM, the best high-speed punch manufacturer and supplier in China. We have focused on the production of punching machines for more than 30 years and are the only listed stamping equipment manufacturer in China.

Types of High-speed Press Machine.

High-speed Power Press Machine Product Features.

- High speed.
- · High rigidity.
- High precision.
- · Complete specification.
- · Large table.



High Speed Stamping Press

JDM Ultra-precision high-speed press mainly used in electronic information industry fields such as the manufacture of semiconductor lead frame, integrated circuit lead frame, precision hardware, and electronic components, electronic connectors, precision motor core.



The Best High Speed Punch Manufacturer.

The company has more than 200 domestic and foreign precision machining equipment, adopting optimized design, PDM network management design, CAE dynamic simulation ERP information management system. With rich production experience and high-level production technology, our high-speed press products are exported to overseas and have won unanimous praise from customers at home and abroad.



MCP200-175 Wide Mesa High Speed Power Press



MCP300-370 Wide Mesa High Speed Power Press



GD200W Motor High Speed Stamping Press



MCP400-330 Wide Mesa High Speed Power Press



CGA 60 High Speed Stamping Press



GD63A Motor High Speed Stamping Press

High Quality High Speed Press Machine Brochure JDM 07

Professional Mechanical Press Machine Manufacturer

Specializing in providing press products and services to users all over the world. With its strong strength and technology, continuous improvement, innovation and research and development, to become a leader in China's Press industry. If you need to buy a mechanical press, please contact us, our sales team and give the most detailed product parameters and quotation.

MACHINE PERFORMANCE: more performance boost, less price boost.

QUALITY ASSURANCE: whole process inspection to ensure product quality.

SOLUTION PROVIDER: professional team provides complete solutions.

BSY300 Precision Mechanical Stamping Press

JDM high-end mechanical press machines are widely used for manufacturing in the industries of aviation&areospace,ship&vehicles, electric and electronic appliances, instruments and meters, medical facilities, hardware, etc.





BSY500 Precision Mechanical Stamping Press Product Features

- High stability
- High strength
- High precision
- Complete specification
- Highly compatible
- Easy to produce
- Safe Production



Quality InspectionPrecision Machining Equipment

- Responsible for the operation of the quality management system to ensure the high quality of products.
- Designate inspection standards, clarify inspection methods, inspection procedures and non-performing matters.
- Responsible for the collection, summary and analysis of customer satisfaction information, and take measures to improve and perfect the quality work.
- Ensure product quality can meet customer requirements.



JDM HVAC Heat Exchange Equipment GC Fin press line



GC series fin press line is a machine specially used to manufacture fins applied to air-conditioner Condense and evaporator, water heater, etc. It works with full automatic mode.

PRODUCT FEATURES/ADVANTAGE

- 1. Ultra-high-speed host: upto 400spm stroke rate, four-column double-axis four-point, 30mm stroke, extended slide guide, eccentric balance technology, integrated main body.
- 2. Servo feeding mechanism: 1P/2P automatic switching;
- 3. Servo suction discharge: standard suction length 1200mm;
- **4.** Optional independent trolley for receiving materials: the trolley is passively lifted, automatically positioned, lifted, equipped with a front baffle plate and a collecting pin card;
- **5.** Optional double roll decoiling: ground guide wheel, decoil tension unit, independent control;
- 6. Optional cyclone type to collect scrap: it is more convenient to collect scrap;
- **7.** Servo pressure material and quantitative fuel supply: provide stable fin back tension and independent volatile oil pump station;





The JDM vertical expander is a professional HVAC equipment dedicated to expand heat exchanger coils reliably with little damage. The high productivity enables the machine to complete expanding, flaring and edge folding in a short cycle time. The high precision ensures that tubes are expanded uniformly and fins remain undamaged.

KEY FEATURES

1. Full functionality –
Integrated flaring and expansion.
2. High Automation – Front and back plates auto storage, auto-rod pattern, supportive base auto adjusting.

3. High accuracy and reliability – Servo controlled screw rod driven.

4. Operator safety and ergonomics – Servo driven front plate flipping, equipped with safety guard.

5. Customized options available.



Brochure JDM

Four-station Vertical Expander Hvac Machine Manufacturer

The JDM Four-station vertical expander is a professional HVAC equipment dedicated to expand heat exchanger coils reliably with little damage. Four independent working stations build a continuous production line enables the machine to complete coil feeding, expanding, flaring and ejecting in a short cycle time. The high precision ensures that tubes are expanded uniformly and fins remain undamaged.





This is a cost effective basic model for expanding heat exchanger coils. It is manually operated and is suitable for small business where flexibility is more important than productivity.

KEY FEATURES

- 1. Flexible Suitable for a wide range of configuration of heat exchangers
- 2. Easy to operate Simple and quick to master the operation
- 3. Configurable Different configurations for different applications



High Quality High Speed Press Machine





