MACH4METAL
METALWORKING MACHINERY

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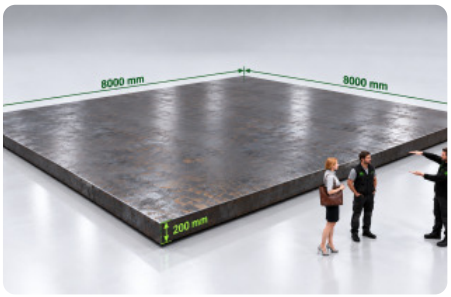
Hydrauliske presse - FAGOR Arrasate - JBe 4000 2,5 x 2,5 - MACH-ID 9872



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MACH-ID 9872

Fabrikat FAGOR Arrasate
Type JBe 4000 2,5 x 2,5
YOP 2014
Kontrol SIEMENS TOUCH







Specifikationer

Kapacitet Kg	400000
Tabel længde	2500 mm
Bordbredde	2500 mm
Rammeslag	1600 mm
Effekt	368 kW
Afstand mellem søjle	8000 mm
Approche hastighed	12000 mm/min.
Arbejdshastighed	720 mm/min.
Retur hastighed	12000 mm/min.

Dimensioner

Længde	4000 mm
Bredde	12320 mm
Højde	13440 mm
Vægt	480000 kg

Bemærk venligst: Oplysningerne på denne side er indhentet efter bedste evne og overbevisning, og fra producenterne, hvor det er muligt. Det er givet i god tro, men dets nøjagtighed kan ikke garanteres. Det vil derfor ikke udgøre en repræsentation eller udgøre kontraktlige vilkår. Vi råder dig til at tjekke alle vitale detaljer!

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UNIQUE OPPORTUNITY FAGOR ARRASATE 4,000 TON HYDRAULIC FORMING PRESS

Complete with Special Tooling for Hot & Cold Forming for bending 2D and 3D Steel Segments

Unlike a conventional hydraulic press, this installation offers a specialized solution for manufacturers working with heavy steel plates, curved components and complex geometries where conventional plate rolling alone is insufficient.

DESIGNED FOR DEMANDING INDUSTRIAL APPLICATIONS

- Pressure Vessels & Boilers – Forming heavy curved plates, vessel sections, heads and complex pressure-retaining components.
- Nuclear Power & SMR / AMR – Manufacturing specialized heavy steel components for nuclear reactor vessels, steam generators and advanced energy systems.
- Oil & Gas / Petrochemical – Forming thick-wall components for high-pressure vessels, separators, reactors and processing equipment.
- Offshore & Subsea – Producing heavy curved and three-dimensional steel structures for offshore installations and subsea equipment.
- Shipbuilding & Naval Defence – Forming complex curved steel segments, structural sections and specialized naval components.
- Heavy Steel Fabrication – Manufacturing large 2D and 3D formed parts that cannot be produced economically with conventional bending equipment.
- Power Generation – Producing heavy formed components for conventional and next-generation energy installations.
- Defence Industry – Manufacturing specialized heavy steel components requiring high forming forces and complex geometries.

WHAT MAKES THIS MACHINE SPECIAL?

The combination of 4,000 tons of hydraulic pressing force, a 1,600 mm stroke and dedicated forming tooling provides considerable flexibility for heavy-duty metal forming.

The machine is particularly attractive for manufacturers looking to expand their production capabilities into complex 3D geometries, thick-plate forming and specialized heavy fabrication.

A major advantage is that the special tooling is included in the sale. This offers potential buyers the opportunity to acquire not only a powerful hydraulic press, but a complete forming solution, potentially avoiding substantial investment in the development and manufacture of new specialized tooling.

For manufacturers operating in the pressure vessel, nuclear, offshore, shipbuilding, defence and heavy steel fabrication industries, this FAGOR installation offers an exceptional opportunity to expand existing manufacturing capabilities or establish a specialized forming production line.

Why invest in a completely new installation when this powerful FAGOR press, complete with specialized forming tooling, is available on the used machinery market?

AVAILABLE THROUGH MACH4METAL – WORLDWIDE DELIVERY

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Mach4Metal can support the complete project, including:

- Technical inspection and evaluation
- Professional dismantling and loading
- Heavy lifting and international transport
- Worldwide shipping and export coordination
- Reinstallation and commissioning support
- Operator training and technical assistance

- Aditional Technical data
- SIEMENS CNC Controll Panel
- RAM cilinder diameter1900 mm
- RAM Styroke 1600 mm
- Large tooling package with Round dies
- Large tooling with Sword / Shipyard Blocks
- Vessel Boiler Dies
- Middlel bridge with tool adapter
- Tower with 6 x Upper Dishing Dies Radius
- Tower with 6 x Lower Dies
- Max. tool weight 10 Ton
- Max. tool weight 5 Ton (half way)

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