



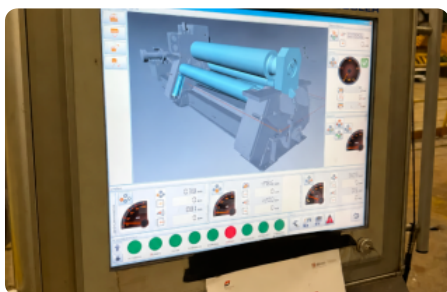
à rouleaux de laminage à 4 cylindres pour tôles - HAEUSLER - VRM-HY 4000/300 - MACH-ID 9871



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Marque HAEUSLER
Type VRM-HY 4000/300
YOP 2010
Commande BECKHOF



Caractéristiques

Rolling width	4000 mm
Rolling thickness 5x toproll Ø	300 mm
Rolling thickness prebending	270 mm
Diamètre des rouleaux Ø	1500 mm
Number of rolls	4
Rolling thickness 3x toproll Ø	250 mm
Diamètre des rouleaux Ø	1450 mm
Side roll Ø	1100 mm
Rolling speed	1,2 + 2,4 + 3,6 M/Min

Dimensions

Longueur	15000 mm
Largeur	7200 mm
Hauteur	7800 mm
Poids	819000 kg

Important : les informations sur cette page ont été obtenues au meilleur de nos connaissances auprès des fabricants. L'exactitude n'est pas garantie mais les informations sont données de bonne foi. En conséquence, cela ne constitue pas une représentation ou des conditions contractuelles. Nous vous recommandons de vérifier tous les détails essentiels !



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WORLDWIDE UNIQUE OPPORTUNITY – ONE OF THE LARGEST AND MOST POWERFUL 4-ROLL PLATE BENDING MACHINES EVER BUILT BY HAEUSLER 4000 x 300 mm

Mach4Metal is proud to announce the acquisition of one of the largest and most powerful 4-roll plate bending machines ever manufactured by HAEUSLER, Switzerland.

Only two identical machines of this exceptional size and capacity were ever built. The second machine is installed at Dillinger Hütte in Germany.

With a total weight exceeding 800 tonnes, an extraordinary pressing force of more than 7,000 tonnes from the lower roll against the upper roll, and a plate rolling capacity of up to 300 mm thickness, this machine represents the highest level of heavy-duty plate forming technology.

A RARE OPPORTUNITY FOR MANUFACTURERS OPERATING IN THE WORLD'S MOST DEMANDING INDUSTRIES.

This extraordinary machine is particularly suitable for manufacturers specialising in:

- Nuclear energy – Small Modular Reactors (SMR) and Advanced Modular Reactors (AMR)
- Nuclear reactor pressure vessel components
- Heavy-wall pressure vessels and high-pressure systems
- Steam drums, industrial boilers and power generation equipment
- Large-diameter cylindrical shells, cans and vessels
- Oil & gas processing equipment
- Onshore and offshore heavy fabrication
- Heavy industrial components requiring extreme plate thickness and forming forces

WHY INVEST IN THIS EXCEPTIONAL HAEUSLER MACHINE?

Machines of this size and capacity are extremely rare on the worldwide market. Engineering and manufacturing a comparable new machine would require a substantial investment and a significant delivery period.

Mach4Metal offers the opportunity to acquire this remarkable machine with immediate availability.

If your company is active in SMR/AMR technology, nuclear power generation, pressure vessel manufacturing, heavy boiler production or offshore fabrication, we invite you to contact Mach4Metal.

- Minimum mending diameter 1720 mm
- Distance Top to Lower roll 300 mm
- Pressing force Lower to upper roll 7200 Ton
- Roll quality 60CrMoV 12.5 with strength 900-1050 Nm/mm²
- Control panel with Bend-iT (Beckhoff)
- Largest machine build ever by haeusler (1 off 2 in World)
- Rolling CANS, VESSELS, BOILERS
- Components for SMR / AMR steam drums, high-pressure systems
- Small Modular Reactors and Advanced Modular reactors
- Power generation sector and On & Offshore Market



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