

**Overview and Technical Data:** 

# STIERLI-BIEGER - 4000 SE/CNC joists ship bending machine and leveler

## STIERLI-BIEGER

Year of Build: Jan 2009

### **Description:**

# Used STIERLI BENDER 4000 SE / CNC - joists ship bending machine and leveler

Bending and straightening machine with double-cylinder in welded design

1 central clamping system with a clamping cylinder in the middle

2 lateral clamping systems with 2 clamping cylinders laterally

#### Technical specifications:

- Control CNC STIERLI-BIEGER
- Pressing force 4000 kN
- Working height 1040 mm
- Stroke 0 500 mm
- Abutment distance min. / Max. 600/1550 mm
- 1x clamping force, vertically centered 800 kN
- 2x clamping force, vertical side 800 kN
- Max, Profile 430 mm
- Max. Height of profile 120 mm
- Engine output 55 kW
- Speed ??0.6 m / min.
- Clamping time for about 3 seconds.

- Voltage 3 x 400 / 230V 50Hz
- Dimensions LBH 5,000X 2.900x 2.600 mm

#### Bending and straightening machine for shipbuilding

The Stierli Bieger-joists bending machines are very powerful and compact horizontal press for bending and straightening frames -profiles (also Holland profile or Flachwulststahl). By all-steel construction a very rigid machine frame is present. The worktop guarantees a good laying of very large metal parts.

The specially lubricated and guided hydraulic cylinder is maintenance free! The working pressure and the speed can be easily adjusted continuously.

## **Technical Data:**

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Control:

**CNC** 

## **Dimensions and Weight:**

Weight: 29.000 kg

### **Buyer Information:**

Condition:

Very good condition

Available:

**Immediately** 

Sold as:

EXW (Ex Works - Incoterm)

VAT:

19 %

**Buyers Premium:** 

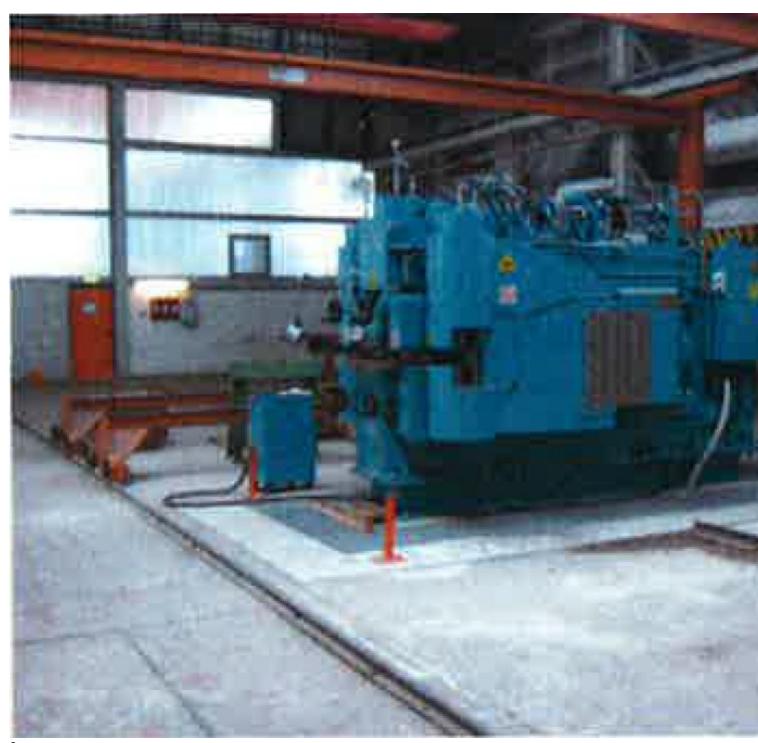
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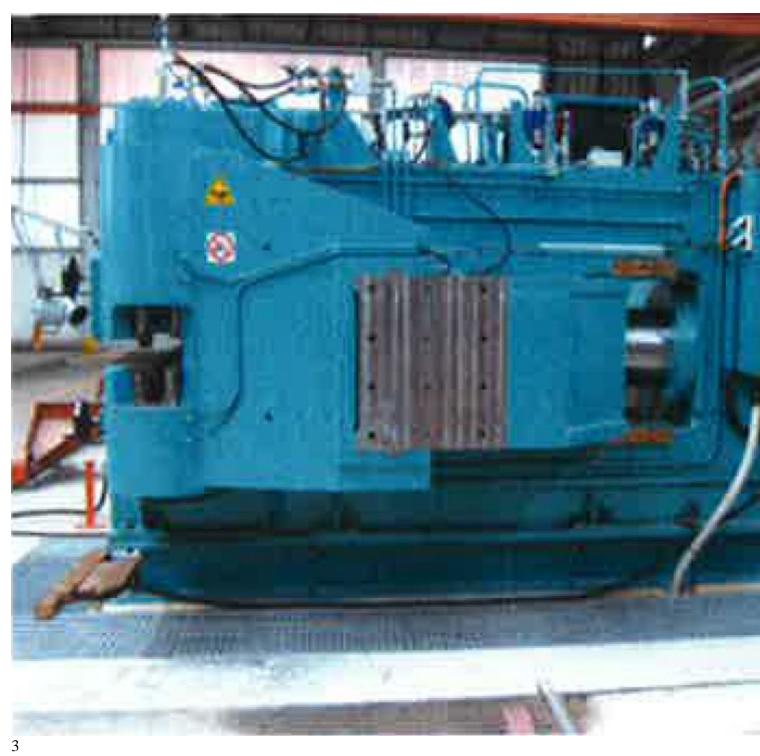
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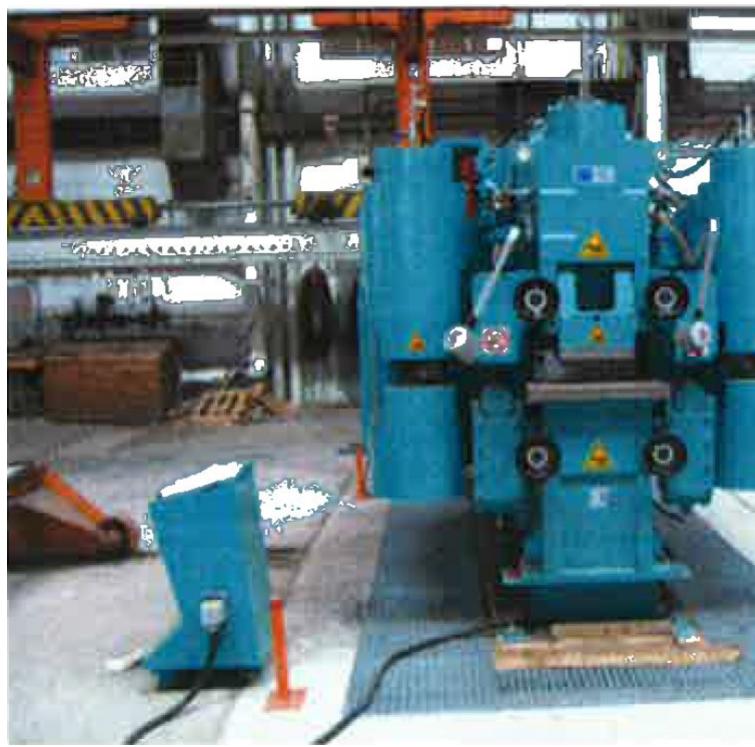
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### **Images:**













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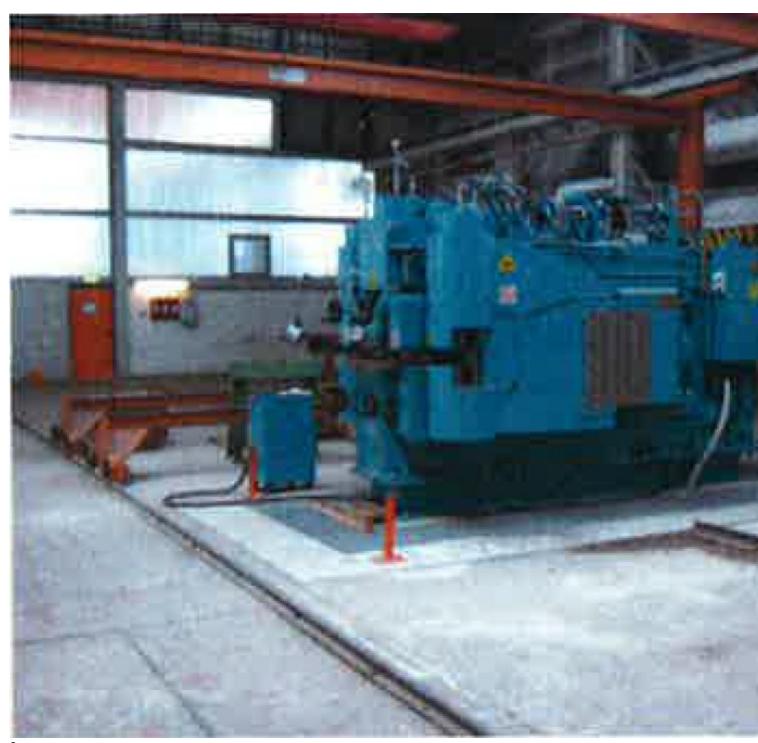
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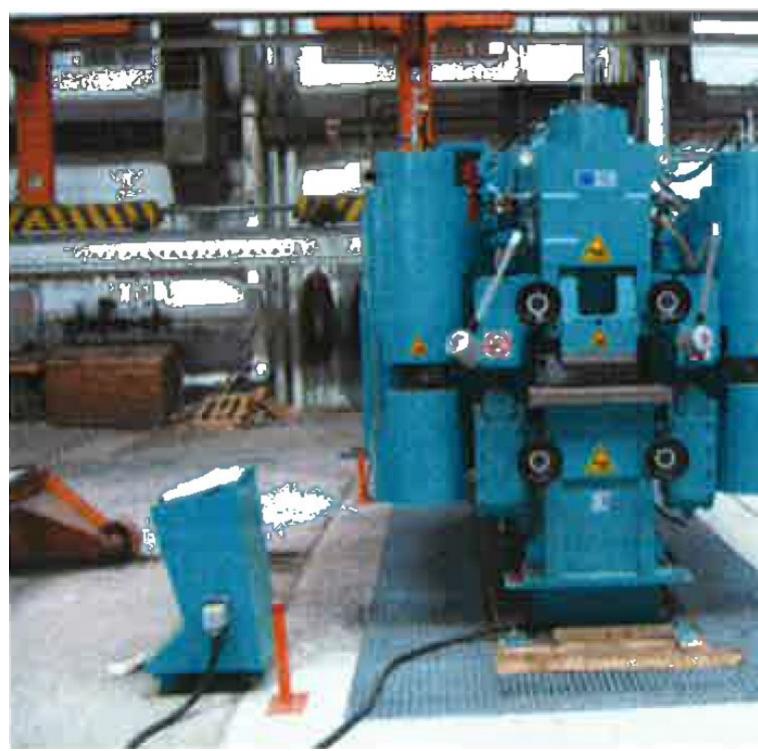
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