

Image not found or type unknown



Ref. No.:  
1525-06240810

## Overview and Technical Data:

# Used Wheel Disc Production Line with Schirmer + Plate 16 MN Press & Schleicher Coil Line

## NOT DEFINED



Multiple Makesor Not Defined

Year of Build:  
Jan 2000

## Description:

**For sale is a powerful production line for manufacturing wheel discs directly from coil. The heart of the system is a robust 16 MN (approx. 1600 tons) drawing and stamping press from Schirmer + Plate, fed by a modern Schleicher coil line (YOM 2000) designed for heavy coils up to 10 tons and material thickness up to 16 mm. A Kuka 6-axis robot automates parts handling, ensuring an efficient production flow.**

This complete line is the ideal solution for the serial production of truck or car wheel discs and other stamped or formed parts that require high pressing force and material thickness.

*Buy a used wheel disc production line. Complete system with a 16 MN Schirmer + Plate press, Schleicher coil line (up to 16mm), and a Kuka robot.*

---

## Highlights of the Line

- **High Pressing Force:** A massive **Schirmer + Plate drawing and stamping press** with 16 MN (approx. 1,600 t).
- **Heavy-Duty Coil Line:** **Schleicher decoiler and straightener** (YOM 2000) for strip widths up to 650 mm and thickness up to 16 mm.
- **Automated Handling:** A **Kuka KR150-2 2000 industrial robot** (YOM 2005) is integrated into the process.
- **Complete Solution:** A full line from decoiling to the output station, including conveyors and workshop equipment.

## Detailed Technical Specifications:

Component	Manufacturer	Type/Description	YOM	Technical Data/Notes
Coil Decoiler	Schleicher	HES-15-0850	2000	Max. coil weight: 10,000 kg, strip width: 120-650 mm, coil Ø: 1200-2000 mm
Hydraulic Power Unit	Schnupp	-	-	Capacity approx. 400 L of oil
Straightening Unit	Schleicher	RSF-08-1277160-0650	2000	Strip width: 120-650 mm, strip thickness: 5.0 - 16.0 mm
Drawing & Stamping Press	Schirmer + Plate	R60HP1600	1979	Pressing force: 16 MN (approx. 1,600 t), operating pressure: 250 bar, stroke: 750 mm, table: 1600x1350 mm, installation height: 1150 mm
Inclined Conveyor	Mayfran	-	-	Length approx. 4,000 mm
Industrial Robot	Kuka	KR150-2 2000	2005	6-axis, S/N 901287, own weight 1,267 kg
Peripherals	Garant, et al.	Output station, control unit	-	Incl. workbench with 6 drawers, tool cabinet

Für weitere technische Details, Unterlagen oder zur Vereinbarung eines Besichtigungstermins nehmen Sie bitte Kontakt mit uns auf.

## Technical Data:

## Technical Data:

Control:

[CNC](#)

## Buyer Information:

Condition:

[Very good condition](#)

Available:

[Sold](#)

Sold as:

[EXW \(Ex Works - Incoterm\)](#)

VAT:

[19 %](#)

Buyers Premium:

18 %

Location:

Germany

**Images:**











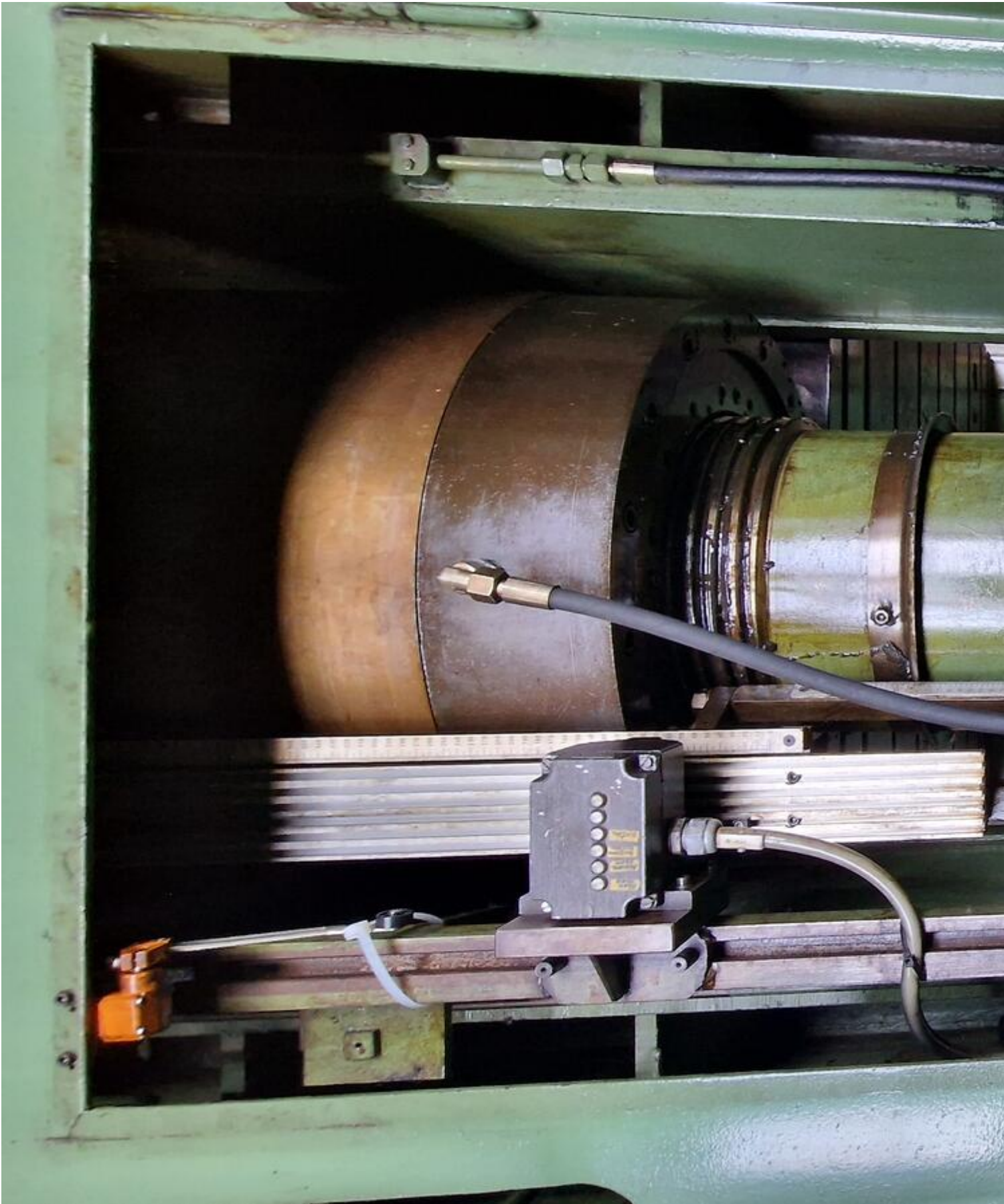
















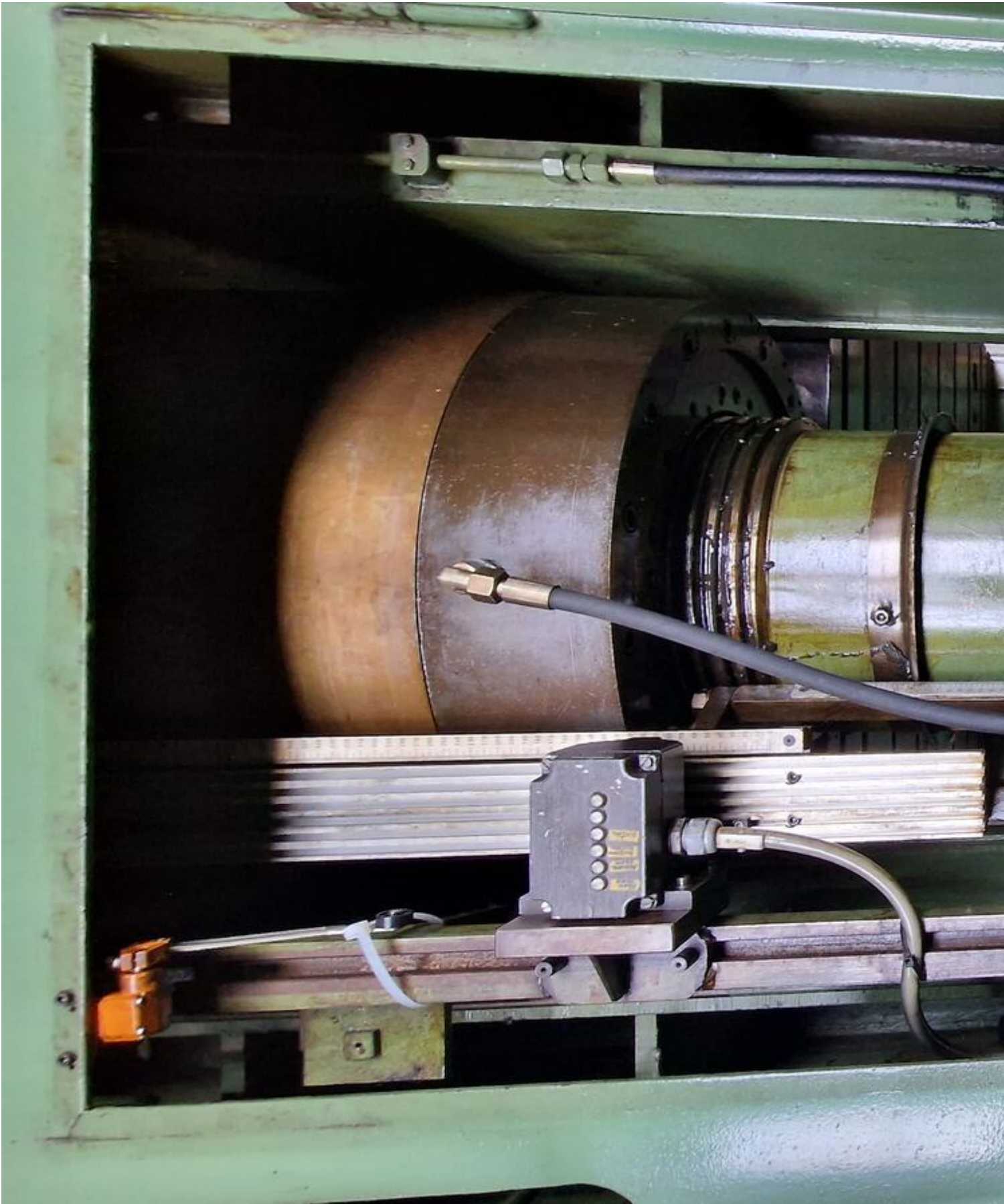




























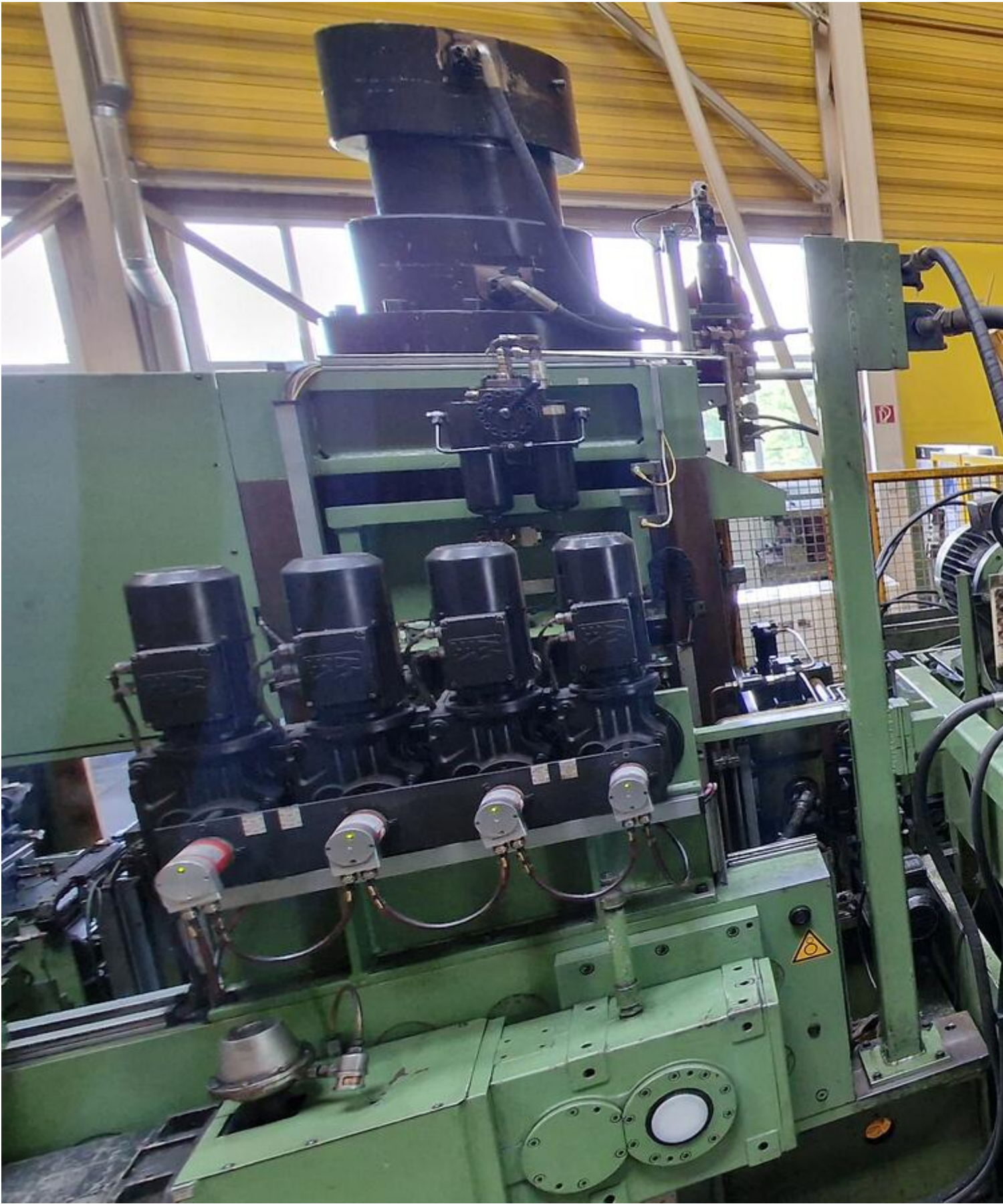
















35

Video:



Asset-Trade

Assessment and Sale of Used Assets world wide

Am Sonnenhof 16

47800 Krefeld

Germany

Tel.: +49 2151 32500 33

Fax.: +49 2151 65 29 22

Email: [info@asset-trade.de](mailto:info@asset-trade.de)

Web.: <https://www.asset-trade.de/en>

Ref. No.:  
1525-06240810

### **Overview and Technical Data:**

## **Used Wheel Disc Production Line with Schirmer + Plate 16 MN Press & Schleicher Coil Line**

### **NOT DEFINED**



Multiple Makesor Not Defined

Year of Build:  
Jan 2000

### **Description:**

**For sale is a powerful production line for manufacturing wheel discs directly from coil. The heart of the system is a robust 16 MN (approx. 1600 tons) drawing and stamping press from Schirmer + Plate, fed by a modern Schleicher coil line (YOM 2000) designed for heavy coils up to 10 tons and material thickness up to 16 mm. A Kuka 6-axis robot automates parts handling, ensuring an efficient**

## production flow.

This complete line is the ideal solution for the serial production of truck or car wheel discs and other stamped or formed parts that require high pressing force and material thickness.

*Buy a used wheel disc production line. Complete system with a 16 MN Schirmer + Plate press, Schleicher coil line (up to 16mm), and a Kuka robot.*

---

## Highlights of the Line

- **High Pressing Force:** A massive **Schirmer + Plate drawing and stamping press** with 16 MN (approx. 1,600 t).
- **Heavy-Duty Coil Line:** **Schleicher decoiler and straightener** (YOM 2000) for strip widths up to 650 mm and thickness up to 16 mm.
- **Automated Handling:** A **Kuka KR150-2 2000 industrial robot** (YOM 2005) is integrated into the process.
- **Complete Solution:** A full line from decoiling to the output station, including conveyors and workshop equipment.

## Detailed Technical Specifications:

Component	Manufacturer	Type/Description	YOM	Technical Data/Notes
Coil Decoiler	Schleicher	HES-15-0850	2000	Max. coil weight: 10,000 kg, strip width: 120-650 mm, coil Ø: 1200-2000 mm
Hydraulic Power Unit	Schnupp	-	-	Capacity approx. 400 L of oil
Straightening Unit	Schleicher	RSF-08-1277160-0650	2000	Strip width: 120-650 mm, strip thickness: 5.0 - 16.0 mm
Drawing & Stamping Press	Schirmer + Plate	R60HP1600	1979	Pressing force: 16 MN (approx. 1,600 t), operating pressure: 250 bar, stroke: 750 mm, table: 1600x1350 mm, installation height: 1150 mm
Inclined Conveyor	Mayfran	-	-	Length approx. 4,000 mm
Industrial Robot	Kuka	KR150-2 2000	2005	6-axis, S/N 901287, own weight 1,267 kg
Peripherals	Garant, et al.	Output station, control unit	-	Incl. workbench with 6 drawers, tool cabinet

Für weitere technische Details, Unterlagen oder zur Vereinbarung eines Besichtigungstermins nehmen Sie bitte Kontakt mit uns auf.

## Technical Data:

## Technical Data:

Control:

[CNC](#)

## Buyer Information:

Condition:

[Very good condition](#)

Available:

[Sold](#)

Sold as:

[EXW \(Ex Works - Incoterm\)](#)

VAT:

[19 %](#)

Buyers Premium:

[18 %](#)

Location:

Germany

**Images:**











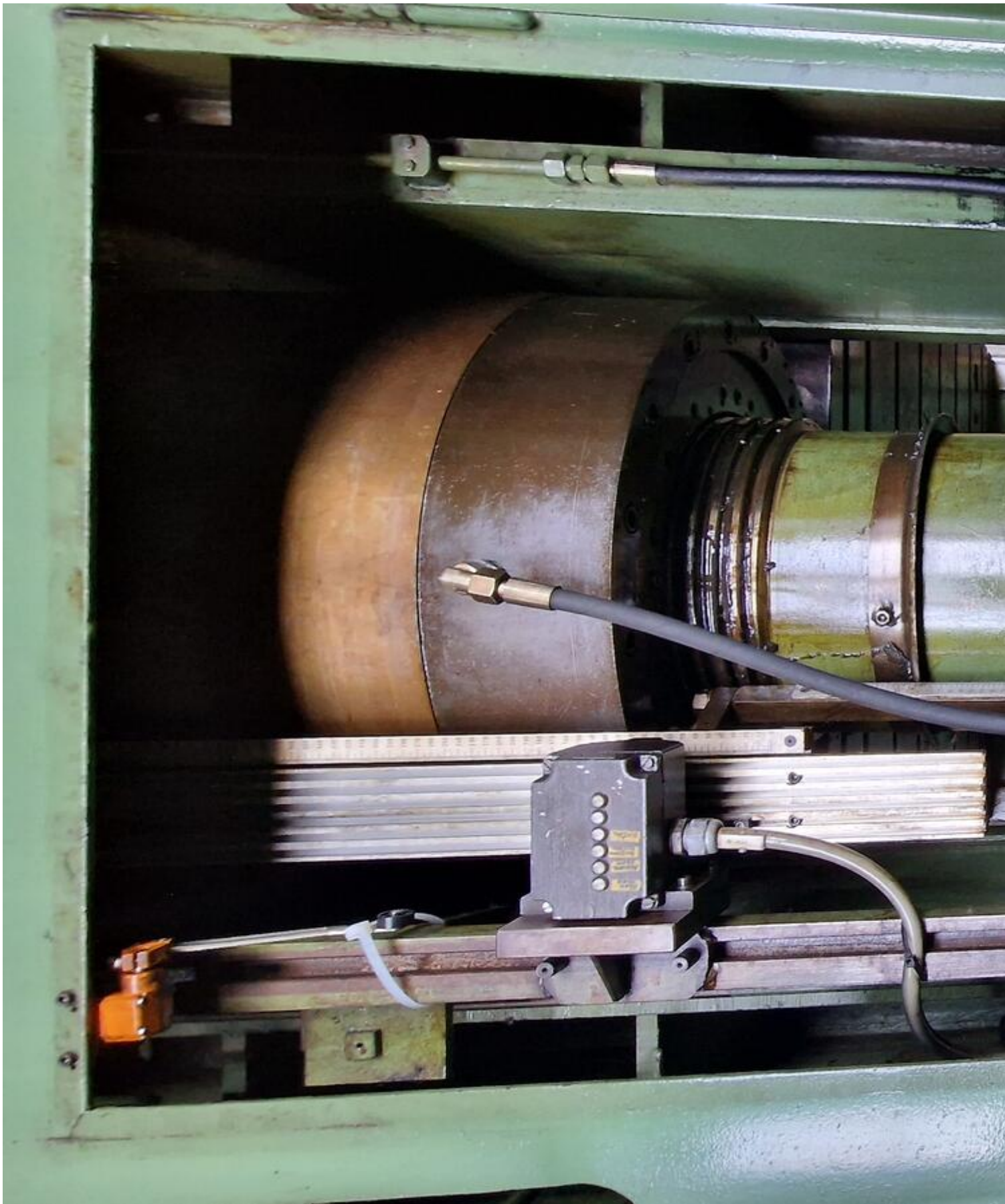
















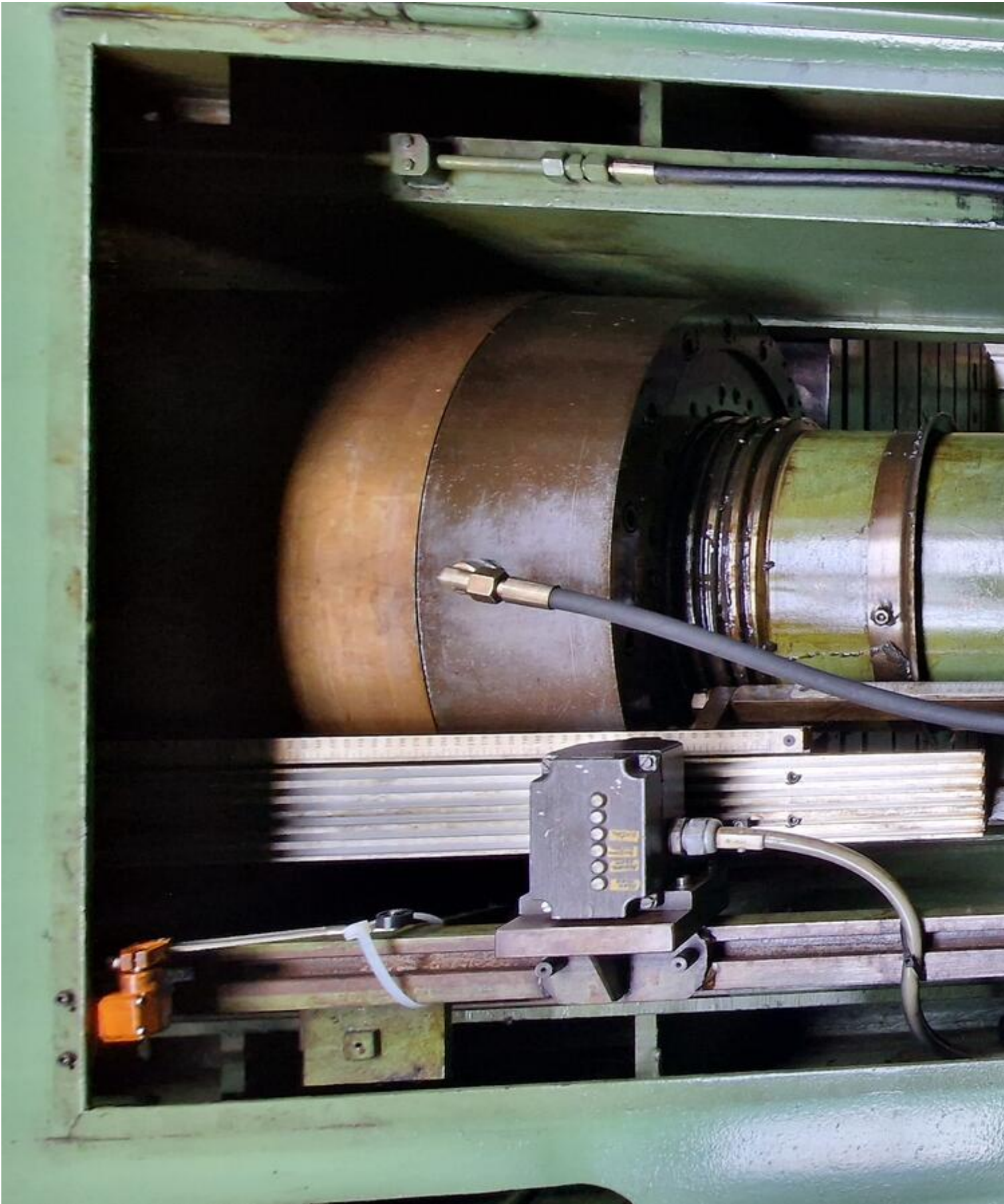




























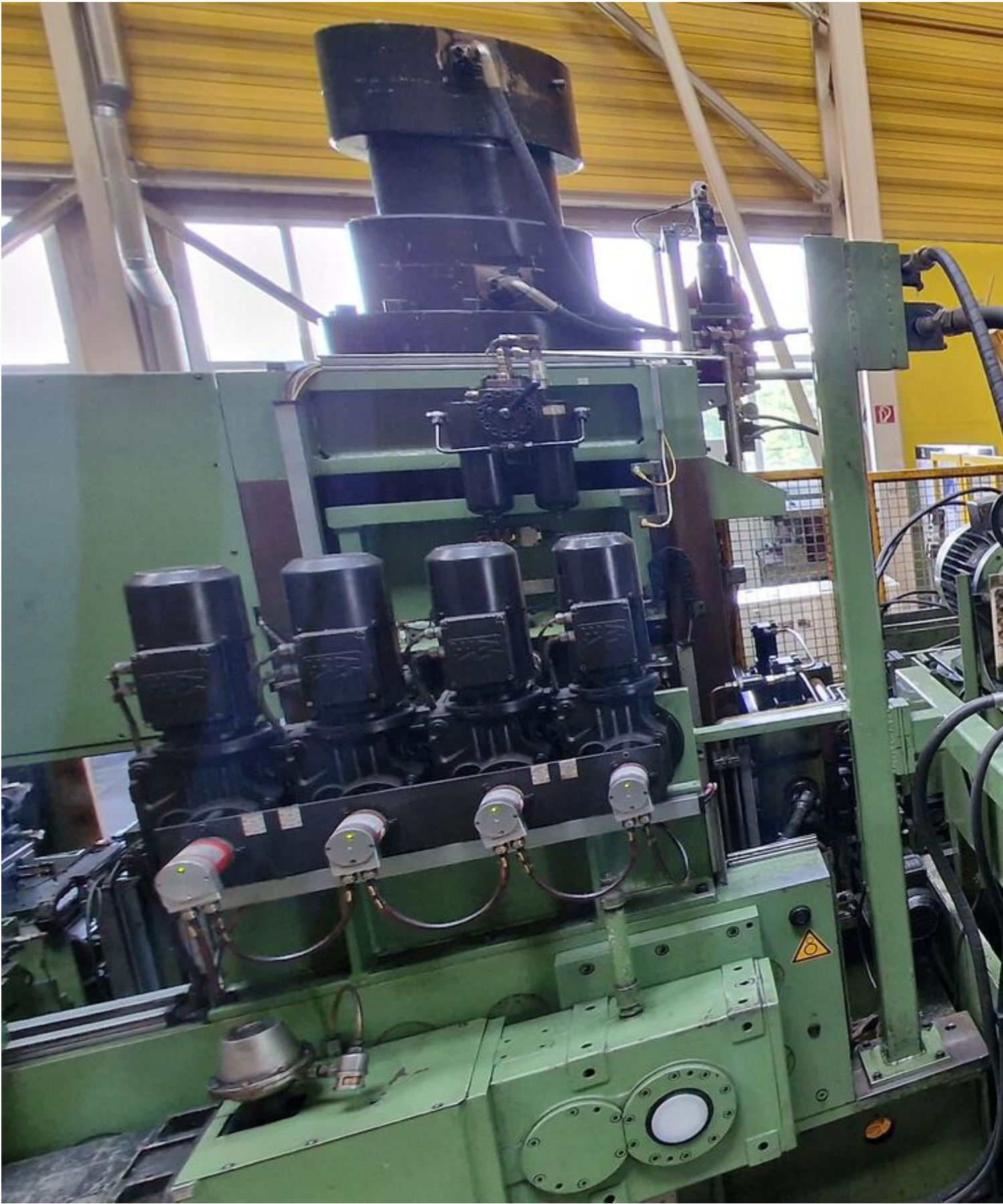
















35

Video:



Asset-Trade

Assessment and Sale of Used Assets world wide

Am Sonnenhof 16

47800 Krefeld

Germany

Tel.: +49 2151 32500 33

Fax.: +49 2151 65 29 22

Email: [info@asset-trade.de](mailto:info@asset-trade.de)

Web.: <https://www.asset-trade.de/en>

Generated on 24.04.2026

© Copyright 2026 - [Asset-Trade](#)

Page