

Image not found or type unknown



Ref. No.:

751-12200943

Overview and Technical Data:

WALDRICH COBURG - 5000x800 mm Hydraulic Single Column

WALDRICH COBURG



WALDRICH

Year of Build:

Jan 1962

Description:

Used WALDRICH COBURG 5m Hydraulic Single Column Planing Machine

- Table length 5000 mm x width 750 mm
- Working height 500 mm
- Total power 18kw

Machine can be operated under current.

Open-side planing machines are open on one side. This makes it easier to machine bulky and heavy objects.

The Waldrich company built the first open-side planing machine in 1913.

The machines must have a sturdy design to withstand the weight of the workpiece and high cutting pressures. Thus the frame components and the work table are arranged in a box-type design and feature internal ribbing.

The table of the machine exhibited here is moved back and forth hydraulically. The speeds of the cutting and return motions are infinitely variable and can be adjusted independently of one another.

Technical Data:

Technical Data:

Control:

[Conventional](#)

Buyer Information:

Condition:

[Normal wear](#)

Available:

[Immediately](#)

Sold as:

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

Location:

Germany

Images:







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

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

Ref. No.:

751-12200943

Overview and Technical Data:

WALDRICH COBURG - 5000x800 mm Hydraulic Single Column

WALDRICH COBURG



Year of Build:
Jan 1962

Description:

Used WALDRICH COBURG 5m Hydraulic Single Column Planing Machine

- Table length 5000 mm x width 750 mm
- Working height 500 mm
- Total power 18kw

Machine can be operated under current.

Open-side planing machines are open on one side. This makes it easier to machine bulky and heavy objects.

The Waldrich company built the first open-side planing machine in 1913.

The machines must have a sturdy design to withstand the weight of the workpiece and high cutting pressures. Thus the frame components and the work table are arranged in a box-type design and feature internal ribbing.

The table of the machine exhibited here is moved back and forth hydraulically. The speeds of the cutting and return motions are infinitely variable and can be adjusted independently of one another.

Technical Data:

Technical Data:

Control:
[Conventional](#)

Buyer Information:

Condition:
[Normal wear](#)

Available:
[Immediately](#)

Sold as:
[EXW \(Ex Works - Incoterm\)](#)

Location:
Germany

Images:







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

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

Generated on 28.05.2026

© Copyright 2026 - [Asset-Trade](#)

Page