

Edge banding machine - Holz-her Uno 1303



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HOU5.557



2007

Brand Holz-her

Model Uno 1303

Year 2007

Specifications

Voltage [V] 400

Fuse [A] 50

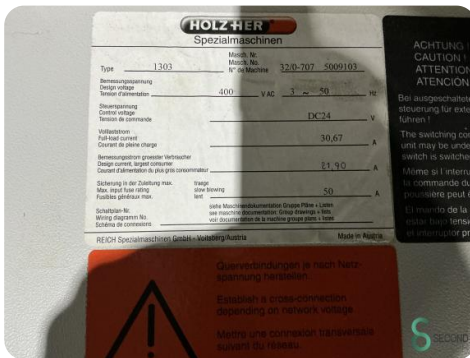
Dimensions

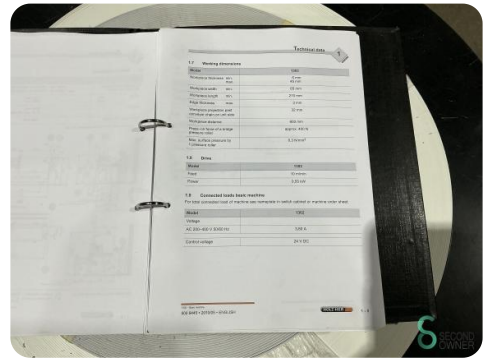
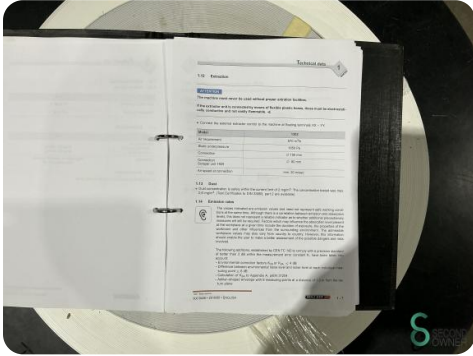
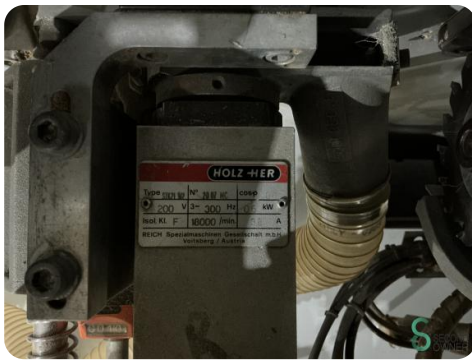
Length 2800 mm

Width 1000 mm

Height 1550 mm

Weight 635 kg





1 Technical data

1.3 Scope of application

This basic edge banding machine is equipped with various different machining units.

Model	1332
Feeding feed	1000-1
Glue application station	1813 + 1806 M + 1804 BG
Pressure unit	1912-1
End trimming unit	1822 + 1823 PNEU
Cutter unit	1826
Scraper unit or Surface glue scraper or Buffing unit	1829 1864 1840

1.4 Operation

The workpiece is placed on a continuously driven transport chain with precision-guided coated plastic segments, positively clamped down on these with idling rubber coated pressure rollers, and automatically fed through the machine.

1.5 Intended use

Different processing units are used to give straight edging to the lateral surfaces of panel-shaped workpieces made of wood or of materials with physical and technological properties similar to wood, such as chipboard, fibreboard, MDF, etc., and to process them in their continued run through the machine.

Suitable material humidity = 12 %, ambient and material temperature at least 18-20° C.

When processing different types of material (such as plastics/wood), environmental protection rules and regulations must always be observed, and waste material must be disposed of separately.

Before processing of aluminium edges please talk with the manufacturer.

Materials liable to produce sparks during machining must not be processed because of the inherent fire hazard. Sparks could reach the extraction channels and there cause fires.

Illustration:

1-2

HOLZ-TECH

1992 - Basic machine
500 9445 - 29/10/95 - ENGLISH

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