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Ref. No.:  
1017-04252000

## **Overview and Technical Data:**

### **SPINNER - U5 1520 5 axis**

#### **SPINNER**

SPIN

Year of Build:  
Jan 2012

#### **Description:**

# Used SPINNER U5-1520 Milling Machine 5-Axis

CNC Siemens Control

5-Axis Version with integrated Rotary/Tilting Table and Fixed Table on left side in Working Area

Technical Data :

- Spindle speed 20.000 rpm
- Travels X/Y/Z 1.520/520/460 mm
- Toolholder 32x HSK 63
- Rotating / Tilt Table Diam 650 / 545 mm
- Max Table Load 500 kg
- Repid Feeds 32 m/ min
- Dimention 4530x2470x 3035 mm

## Technical Data:

## Technical Data:

Control:

[SINUMERIK 840D](#)

Machine Hours:

28.255 hrs.

Spindle Speed:

20.000 rpm

Tool Capacity:

32 x

## Travels:

X-Axis:

1.520 mm

Y-Axis:

520mm

Z-Axis:

460 mm

## Dimensions and Weight:

Height:

3.035 mm

Width:

2.470 mm

Length:

4.530 mm

Weight:

11.500 kg

## **Buyer Information:**

Condition:

[Very good condition](#)

Availability:

[Immediately](#)

Sold as:

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

VAT:

[19 %](#)

Buyers Premium:

[16 %](#)

Location:

Turkey

## **Images:**































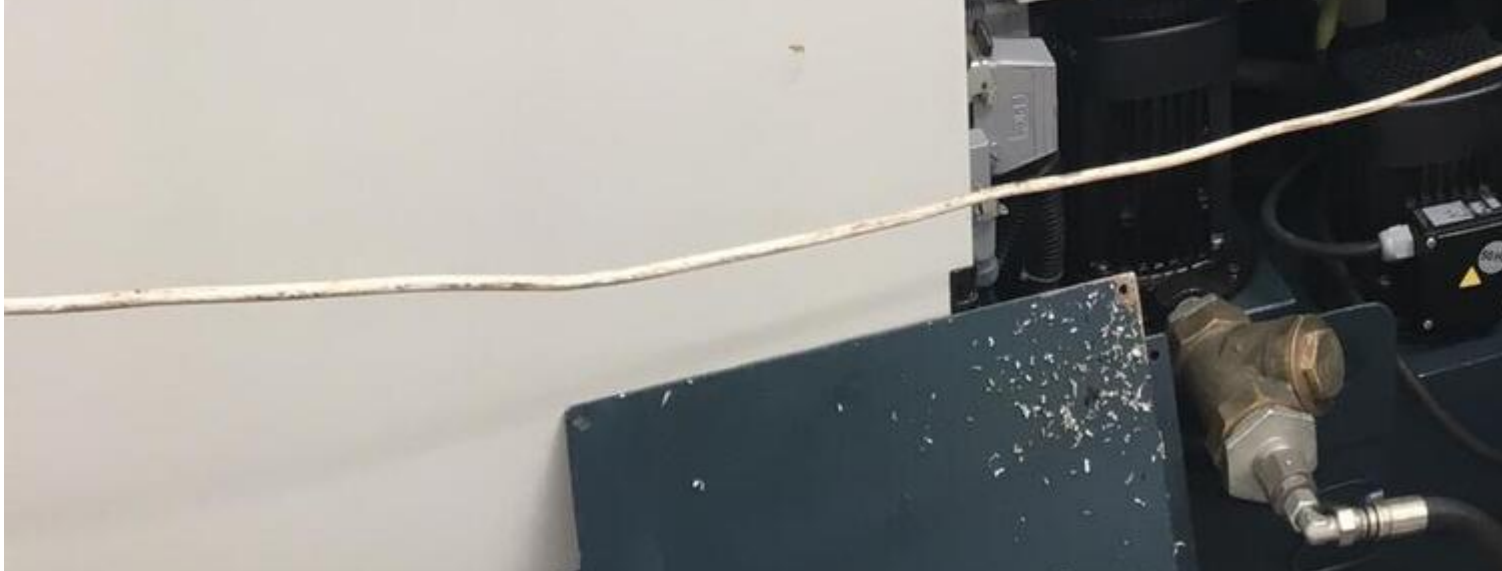


















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U-1520

SPINNER  
F-1











Terminal block with green terminals and a yellow cover. The cover is labeled 'PSR-URM4/5X1\_B' and 'K3'. The terminals are numbered 11, 12, 71, 72, 43, 44, 4, 63, 64.

Black terminal strip with a yellow LED indicator. The label reads 'müller' and 'BG70.18'. The terminals are numbered 2, 8, 2, 5, 5, 0. The voltage rating is '12-48V DC'. Text above the strip includes 'Made in Germany', '-10750', '1121', and '20122'.

Black terminal block with blue cables. The label reads '24V' and '12-48V DC'. The cables are labeled with 'W/5000K' and 'W/12.5/16'.



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**Images:**

















































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Yellow terminal block with green screw terminals. A white label with 'K3' is attached. Text on the block includes 'PSR-URM4/5X1\_B' and 'MIX ITACT'. A green LED indicator is visible.

Black terminal strip with a yellow LED indicator. Text includes 'Made in Germany', '10750 1121', '20122', 'müller', 'BG70.18', and '12-48V DC'. A vertical scale shows numbers 2, 8, 2, 5, 5, 0.

Black terminal block with six columns of terminals. Each column has a blue label '24V' and a terminal symbol. Blue cables are connected to the terminals, with yellow labels 'W/5000K' and 'W/12.5/16'.



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