

## NKO Anfasssystem UZ18 HARDWORKER (1125-2230015)

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**Control type**  
konventionell

**Construction year**  
NEU

**Machine no.**  
1125-2230015

**Make**  
NKO

**Location**  
49779 Niederlangen

Chamfering system UZ18 HARDWORKER  
Maximum bevel width 18 mm with automatic feed

The UZ18 Hardworker machine is one of the most powerful automatic feed beveling machines on the market. It is not only suitable for workshops, but also for on-site assembly. The machine has a stepless working angle adjustment system. Thanks to the special design of the drive system, the UZ18 Hardworker is also suitable for harder materials. The machine is equipped with the automatic feed. Working with UZ18 Hardworker is therefore very convenient.

\*For conventional steel (up to 600 MPA/87022 PSI strength), brass, copper and aluminum materials

\* For chamfering workpieces with the minimum dimensions of 70 x 150 x 6 mm

\* Application range of sheet thickness 6 - 40 mm

\* The bevel angle can be easily adjusted continuously from 15° to 50° without replacing any part

\* Double-sided bevel (X, K) with no material handling

- \* Easy connection to 3D manipulator for easier operation and handling
- \* Silent working
- \* Equipped with automatic feeder
- \* Stationary or mobile use
- \* The machine works with large workpieces without any support at a speed of 1.9 m/min
- \* Smaller workpieces are placed directly in the machine

- Max. bevel width (hypotenuse): 18 mm
- Infinitely adjustable angle: 15° - 50°
- Area of application sheet thickness: 6 - 40 mm
- Motor: 750W
- Feed speed: 1.9 m/min
- Weight: 110kg
- Dimension: 438 x 719 x 644 mm

\*\* We are happy to offer you an optional 3D manipulator (mobile) for this device on \*\*

## Machine attributes

diameter:	-- mm
workpiece length:	-- mm
work piece width:	18 mm
range of angles:	15° - 50° °
weight of the machine ca.:	110 kg

## Machine images

