

## MUHR & BENDER MIW 400 (1125-9412196)



**Control type**  
konventionell

**Construction year**  
2004

**Machine no.**  
1125-9412196

**Make**  
MUHR & BENDER

\*\* from a maintenance workshop

\*\* well-maintained condition (!!)

### Equipment:

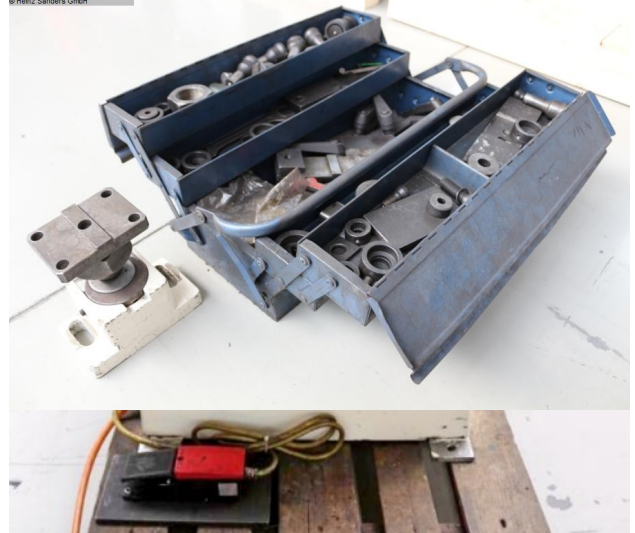
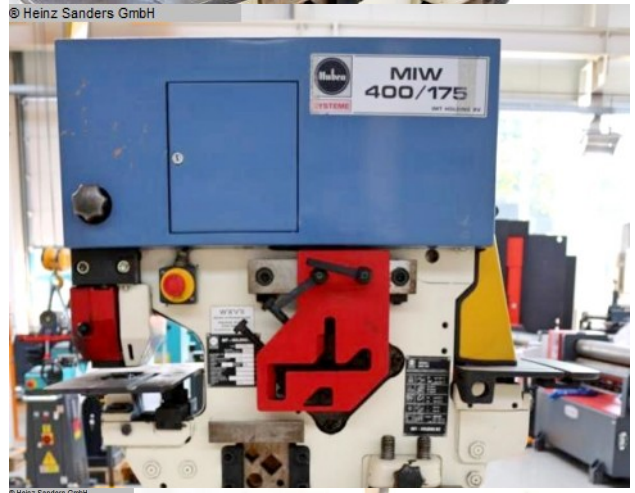
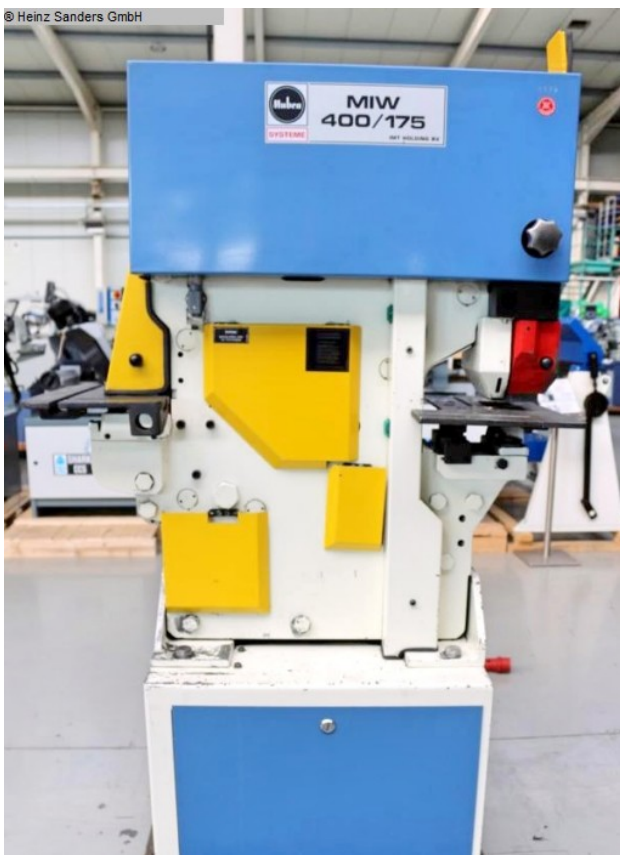
- electro-hydraulic profile steel shears
- punching station, flat steel shears, angle steel shears, profile steel shears
- stepless adjustment of the stroke
- very compact design
- support table at the notching and punching station
- various MUBEA punches + dies
- flat steel station with manual material hold-down device
- protective devices at work stations
- 1x freely movable foot switch
- operating instructions (PDF)

## Machine attributes

|                       |                           |
|-----------------------|---------------------------|
| punching pressure:    | 40.0 t                    |
| square edge steel:    | 28.0 mm                   |
| L-beam:               | 80 x 8.0 mm               |
| round bar steel:      | 30,0 mm                   |
| punch diameter:       | 30 in 10 mm               |
| square material:      | 28 x 28 mm                |
| shear: flat material: | 150 x 10 oder 100 x 15 mm |
| adjustment of stroke: | 35.0 mm                   |
| strokes per minute:   | max. 24 H/min.            |
| voltage:              | 400 V                     |
| weight:               | 1020 kg                   |
| dimensions:           | 910 x 670 x 1930 mm       |

## Machine images





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