



AWM Werkzeugmaschinen GmbH – Hüttenstr. 66-68 – 35708 Haiger



Voest DA 180

Voest Alpine DA 180 conventional lathe with digital display, built in 1981, in very good original condition. The machine comes from the training workshop of a renowned German mechanical engineering company.

Technical data:

VOEST ALPINE lathe

Lead and feed spindle machine, type DA 180/1, built in 1981,
Turning diameter bed 380 mm
Turning diameter of slide 185,
Turning length 1,000 mm,
Center height 180 mm,
Bed width 330 mm,
Spindle bore 52 mm,
Tailstock mount MK 4,
Coolant system,
Motor 380 volts 5.5 kW,
12 speeds 44 - 2,000 rpm,
66 longitudinal feeds 0.072 - 4.038 mm/rev,
66 face feeds 0.036 - 2.019 mm/rev,
66 metric threads 0.5 - 28 mm,
66 inch threads 1 - 32,
66 module threads 0.25 - 14,
66 DP threads 2 - 112,
3-jaw chuck,

Weight approx. 1,200 kg

Accessories and equipment:

1 piece three-jaw chuck Röhmm 200 mm
Mulifix size B
Digital display

About the machine:

We are offering a Voest Alpine DA 180 conventional lathe with digital display, built in 1981, in very good condition. The machine is, of course, fully functional. The slides all run very smoothly and evenly. Even at high speeds, the Voest runs very smoothly. This newer generation of lathes is very user-friendly and can produce surfaces that are as smooth as if they had been ground. Take the opportunity to view this machine on site with the power on and see its condition for yourself.

You can find more drills from well-known manufacturers on our website <https://awm-gmbh.de/>.