



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

Weiler DA 210

Weiler DA 210 lathe with Fagor digital display, built in 2001, in very good original condition
The machine is a custom-built model from a renowned German machine tool manufacturer.
CE-compliant !!

Technical Specifications:

WORKING RANGE

Center distance 210 mm
Maximum turning diameter over bed 435 mm
Maximum turning diameter over cross slide 245 mm
Center distance 1,000

SPINDLE

Spindle head DIN 55027/DIN ISO 702-3 Size 6
Spindle bore 52 mm
Spindle diameter at front bearing 83 mm

MAIN DRIVE

Drive power 60%/100% duty cycle – / 5.5 kW
Speed range 44 – 2,000 rpm
Number of speeds 12

FEED RANGE

Number 66
Longitudinal 0.072 – 4 mm/rev
Face 0.036 – 2 mm/rev

THREAD CUTTING RANGE

Metric threads 0.5 – 28 mm

TAILSTOCK

Quill diameter 65 mm
Quill stroke 120 mm
Internal taper DIN 228 MK 4

Dimensional accuracy DIN 8605

About the machine:

HIGHEST PRECISION, EASY OPERATION, AND SOPHISTICATED TECHNOLOGY
are the advantages of the conventional Weiler DA series.

We are offering a Weiler DA 210 lathe with a Fagor digital display, built in 2001. This lathe is in very good original condition. It comes from a facility where it was used only sparingly for custom manufacturing. The control system is very easy to operate. The guides are regularly lubricated by the central lubrication system. We have performed mechanical and electrical testing on the Weiler DA 210. Take advantage of the opportunity to view and test the Weiler DA 210 on-site while it is powered on.

You can find more lathes from leading manufacturers on our website at <https://awm-gmbh.de>