



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

Kunzmann WF 7/3

Kunzmann WF7/3 tool milling machine with Heidenhain TNC 124 control, year of manufacture 1997, good condition
CE compliant!!

Machine originates from the vocational school of the Augsburg Chamber of Crafts (HWK Augsburg)

Technical data:

Year of manufacture: 1997
Fixed angle table
Clamping slots: 6
Slot width: 14 H7
Slot spacing: 63 mm
Maximum load: 300 kg
Spindle speeds S I: 1 – 1125 rpm
Spindle speeds S II: 1126 – 4500 rpm
Feed rate (potentiometer 100%) longitudinal and transverse: 0 – 2000 mm/min
Rapid traverse longitudinal and transverse: 5000 mm/min
Vertical feed rate: 0 – 2000 mm/min
Vertical rapid traverse: 4000 mm/min
Travel ranges X/Y/Z: 600/400/400 mm
Vertical quill and horizontal quill: SK40
Hydraulic clamping system
Weight: approx. 2000 kg
Dimensions: approx. 2 x 2 x 2 m
Main drive motor: 7.5 kW

Accessories and Equipment:

Heidenhain TNC 124 Control Hydraulic Clamping (Vertical and Horizontal) Automatic Central Lubrication Spindle Brake
Technical Documentation, Spare Parts Diagrams, Control Operating Instructions, and Programming Examples Handwheels
Coolant System
About the Machine: Offered for sale is a Kunzmann WF4/3 tool milling machine with a Heidenhain TNC 124 control. This universal milling machine is in very good original condition. It comes from a company where it was used only sparingly for training purposes. The control system is very easy to operate. Furthermore, the machine features hydraulic clamping for both vertical and horizontal operation. Converting from vertical to horizontal is very simple by folding away the vertical head. The guideways are regularly lubricated by the central lubrication system. The Kunzmann has been mechanically and electrically tested by us. Take advantage of the opportunity to inspect and test the Kunzmann on-site under power. ... You can find more milling machines from renowned

manufacturers on our website <https://awm-gmbh.de/>