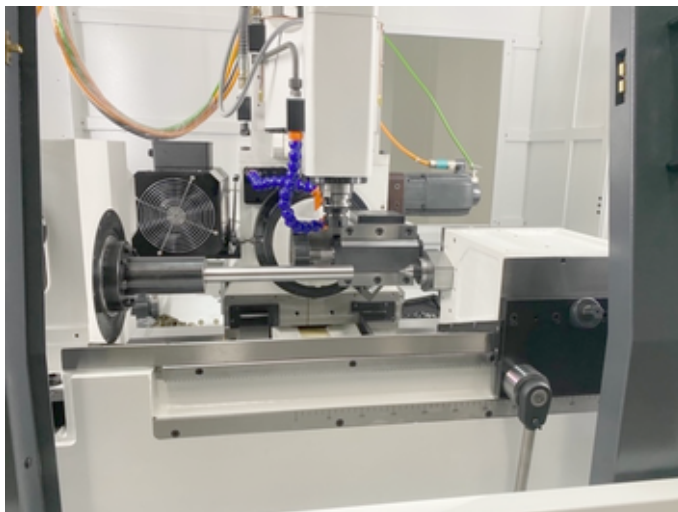
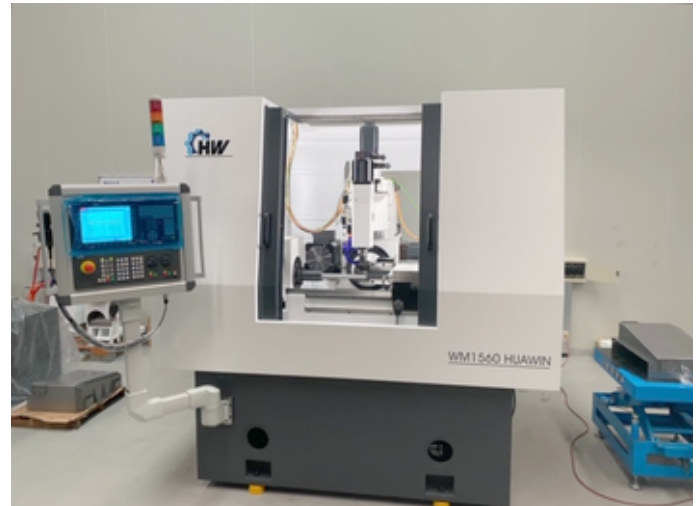


SAM 020885**HUAWIN Art WM 1560**

Gruppe	Schneckenfräsmaschine
Hersteller	HUAWIN
Art	WM 1560
Steuerung	SIEMENS
Youtube video	https://youtu.be/wrwOEH0PCMQ



Durchmesser max.	150 mm
Max. Werkstücklänge	600 mm
Modul max.	5 mm
Fräserdurchmesser	100 - 135 mm
Bohrung	25.4 / 31.75 mm
Fräserdrehzahlen	360 t/min
Antrieb Frässpindel	4 kW
Verfahrwege:	
X-Achse	150 mm
Y-Achse	100 mm
Z-Achse	600 mm
A-Achse	+90 / -35 °
Werkstückspindeldrehzahl	10 t/min
Maximales Drehmoment	1200 Nm
Anschluss an Druckluft	5 bar
Gesamtleistungsbedarf	20 kVA
Maschinengewicht ca.	5000 kg
Abmessungen Maschine:	
Länge	2250 mm
Höhe	1700 mm
Breite	2280 mm



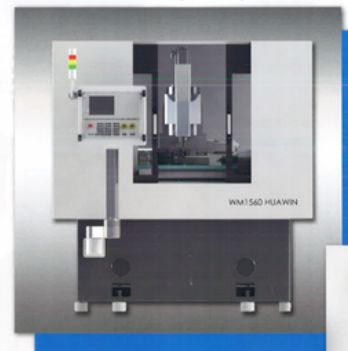
HUAWIN PRECISION LTD.

Worm Milling Machine

WM1560

Worm Milling Machine

- Milling teeth, chamfering, spline shaft, keyway, and double lead processing are completed at one time.
- A full-cover machine and cutting fluid backflow system facilitates daily maintenance and meet worming processing requirement.



HUAWIN PRECISION LTD.
Worm Milling Machine
WM1560
Machine Specifications

Workpiece	Spec	Unit
Max. Module	5 (8)*1	mm
Max. Diameter	150	mm
Max. workpiece length	600	
Hob		
Max. hob diameter	100-135	mm
Hob aperture	25.4, 31.75	mm
X-axis travel	150	mm
Y-axis travel	100	mm
Z-axis travel	600	mm
A axis angle	+90 -35	degrees
C-axis		
Rated torque	1200	N.m
Max. speed	10	r/min
Chucks	Three-claw hydraulic chuck	
B-axis		
Power	3.8	Kw
Max. speed	360	r/min
Power capacity	20	KVA
Air pressure source		
Rated flow	30	L/min
Pressure	0.5	Mpa
Floor space	L2250×W1700×H2280	mm
Net weight	5000	kgs

※ 1 Special specifications