

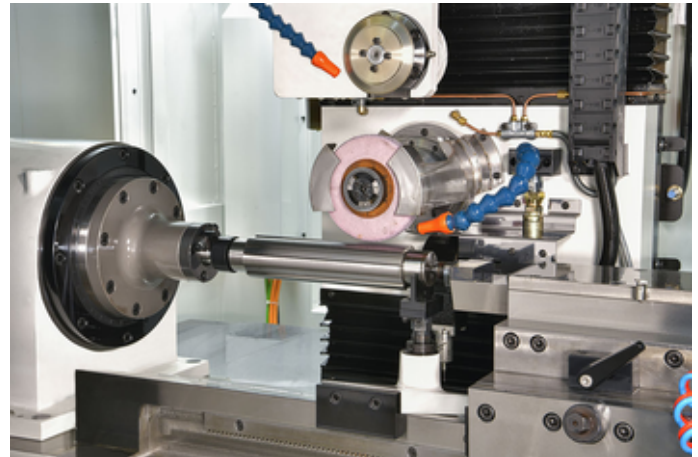
SAM 021338**HUAWIN Type EG 1260**

Group	External spline grinder
Manufacturer	HUAWIN
Type	EG 1260
Youtube video	https://youtu.be/ATw5twUp5Xw



Max. Spline major diameter	20 mm
Max. spline major diameter	120 mm
Spline width min.	4 mm
Spline width max.	20 mm
Number of spline	1 - 99
Travels:	
X axis	70 mm
Y axis	150 mm
Z axis	600 mm
U axis	40 mm
Spindle motor	8 kW
max. speed	10000 t/min
Torque max.	500 Nm
Air connect	5 bar
Total power required	20 kVA
Machine's weight about	4500 kg
Overall dimensions machine:	
Length	2200 mm
Width	1650 mm
Height	2000 mm

A large industrial CNC lathe machine, model EG1260 HUAWIN, with a control panel and a protective enclosure. The machine is white and black, with a large window showing the internal components. The control panel is on the left, and the machine is mounted on a black base. The text "EG1260 HUAWIN" is visible on the side of the machine.



HUAWIN PRECISION LTD.

External Spine Grinder

EG1260

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EG1260

External Spine Grinder EG1260

- Equipped with hydraulic HMT for upgraded performance and user-friendly operations.
- Quick dressing process realized by moveable rotary dressing device
- DO motor of C-axis with zero-backspace latch.
- High precision applied to detect workpiece automatically

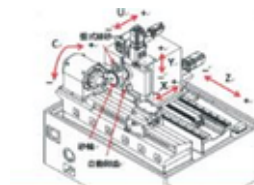
option

option

HUAWIN PRECISION LTD.

EG1260 External Spine Grinder

Machine Specification		Spindle	Spindle	Spindle
1	Spindle motor diameter	80mm	mm	mm
1	Spindle motor power	11KW	mm	mm
1	Maximum motor diameter	1200	mm	mm
1	Spindle width	200	mm	mm
1	Number of spindles	1+1200	mm	mm
2	A-axis	150	mm	mm
2	B-axis	1500	mm	mm
2	C-axis	400	mm	mm
2	D-axis	400	mm	mm
2	E-axis	400	mm	mm
2	F-axis	400	mm	mm
2	G-axis	400	mm	mm
2	H-axis	400	mm	mm
2	I-axis	400	mm	mm
2	J-axis	400	mm	mm
2	K-axis	400	mm	mm
2	L-axis	400	mm	mm
2	M-axis	400	mm	mm
2	N-axis	400	mm	mm
2	O-axis	400	mm	mm
2	P-axis	400	mm	mm
2	Q-axis	400	mm	mm
2	R-axis	400	mm	mm
2	S-axis	400	mm	mm
2	T-axis	400	mm	mm
2	U-axis	400	mm	mm
2	V-axis	400	mm	mm
2	W-axis	400	mm	mm
2	X-axis	400	mm	mm
2	Y-axis	400	mm	mm
2	Z-axis	400	mm	mm
2	AA-axis	400	mm	mm
2	AB-axis	400	mm	mm
2	AC-axis	400	mm	mm
2	AD-axis	400	mm	mm
2	AE-axis	400	mm	mm
2	AF-axis	400	mm	mm
2	AG-axis	400	mm	mm
2	AH-axis	400	mm	mm
2	AI-axis	400	mm	mm
2	AJ-axis	400	mm	mm
2	AK-axis	400	mm	mm
2	AL-axis	400	mm	mm
2	AM-axis	400	mm	mm
2	AN-axis	400	mm	mm
2	AO-axis	400	mm	mm
2	AP-axis	400	mm	mm
2	AQ-axis	400	mm	mm
2	AR-axis	400	mm	mm
2	AS-axis	400	mm	mm
2	AT-axis	400	mm	mm
2	AU-axis	400	mm	mm
2	AV-axis	400	mm	mm
2	AW-axis	400	mm	mm
2	AX-axis	400	mm	mm
2	AY-axis	400	mm	mm
2	AZ-axis	400	mm	mm
2	BA-axis	400	mm	mm
2	BB-axis	400	mm	mm
2	BC-axis	400	mm	mm
2	BD-axis	400	mm	mm
2	BE-axis	400	mm	mm
2	BF-axis	400	mm	mm
2	BG-axis	400	mm	mm
2	BH-axis	400	mm	mm
2	BI-axis	400	mm	mm
2	BJ-axis	400	mm	mm
2	BK-axis	400	mm	mm
2	BL-axis	400	mm	mm
2	BM-axis	400	mm	mm
2	BN-axis	400	mm	mm
2	BO-axis	400	mm	mm
2	BP-axis	400	mm	mm
2	BQ-axis	400	mm	mm
2	BR-axis	400	mm	mm
2	BS-axis	400	mm	mm
2	BT-axis	400	mm	mm
2	BU-axis	400	mm	mm
2	BV-axis	400	mm	mm



B : S1-axis
C : C-axis
X : Feeding- axis
Y : Feeding-axis
Z : Feeding-axis
U : Rotary dressing device

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