

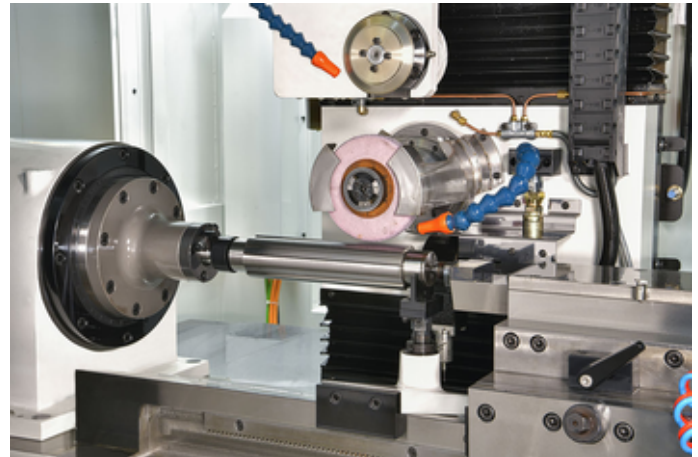
SAM 021338**HUAWIN Type EG 1260**

Groupe Rectifieuse de rainures externes
Fabricant HUAWIN
Type EG 1260



Diamètre de la rainure min.	20 mm
Diamètre de la rainure max.	120 mm
Largeur de la rainure min.	4 mm
Largeur de la rainure max.	20 mm
Nombre de rainures	1 - 99
Courses:	
Axe X	70 mm
Axe Y	150 mm
Axe Z	600 mm
Axe-U	40 mm
Moteur de la broche	8 kW
Vitesse de broche max.	10000 t/min
Couple maximum	500 Nm
Branchement à l'air comprimé	5 bar
Puissance totale installée	20 kVA
Poids de la machine env.	4500 kg
Encombrement machine:	
Longueur	2200 mm
Largeur	1650 mm
Hauteur	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. It has a control panel on the left side and a protective enclosure on the right. The machine is mounted on a black base with yellow leveling feet. A flexible duct is connected to the top of the machine.



HUAWIN PRECISION LTD.

External Spine Grinder

EG1260

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EG1260

External Spine Grinder EG1260

- Equipped with Interactive HM for up-graded performance and low grinding temperatures.
- Quick dressing process realized by moveable rotary dressing device
- DO motor of C-axis with zero-backspace lock.
- High precision applied to detect workpiece automatically

option

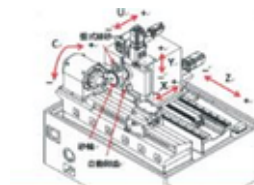
option

EG1260 External Spine Grinder

Machine Specifications		Spindle	Unit	Function
1	Min. spindle motor diameter	40.0	mm	
2	Max. spindle motor	1200	mm	
3	Min. spindle motor diameter	1200	mm	
4	Min. spindle motor	200	mm	
5	Number of spindle	2000	mm	
6	A-axis	750	mm	
7	C-axis	1500	mm	
8	D-axis	400	mm	
9	E-axis	1000	mm	
10	(C-axis 200 motor)			
11	Max. torque	5000	mm	
12	Max. distance	5000	mm	
13	E-axis	Proseal	7.5	mm
14	Max. speed	10000	mm	
15	Pressure	1.25	mm	
16	Air pressure	0.5	mm	
17	Pressure	0.5	mm	
18	Max. height	2200mm/1600mm/2000	mm	
19	Max. height	4000	mm	

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

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