

SAM 021338**HUAWIN Tipo EG 1260**

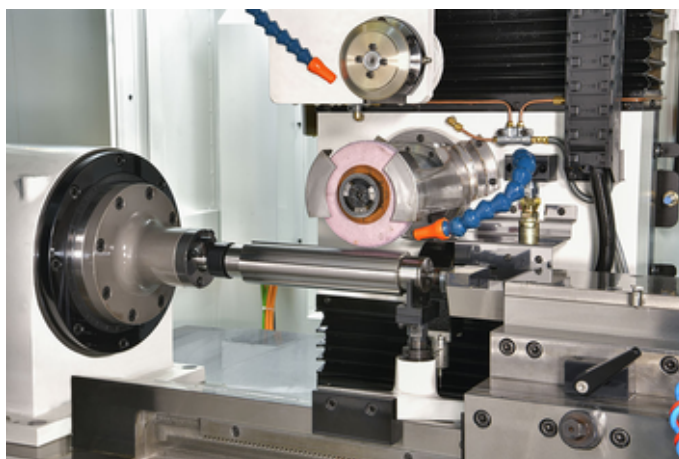
Gruppo	Rettificatrice esterno a scanalatura
Produttori	HUAWIN
Tipo	EG 1260
Video youtube	https://youtu.be/ATw5twUp5Xw



Diametro della scanalatura min.	20 mm
Diametro della scanalatura max.	120 mm
Larghezza della scanalatura min.	4 mm
Larghezza della scanalatura max.	20 mm
Numero di scanalature	1 - 99
Corse:	
Asse X	70 mm
Asse Y	150 mm
Asse Z	600 mm
Asse U	40 mm
Motore mandrino	8 kW
Giri massimo	10000 t/min
Momento torcente mass.	500 Nm
Collegamento aria compressa	5 bar
Potenza installata totale	20 kVA
Peso della macchina circa	4500 kg
Dimensioni macchina:	
Lunghezza	2200 mm
Larghezza	1650 mm
Altezza	2000 mm



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HUAWIN PRECISION LTD.

External Spine Grinder

EG1260

External Spine Grinder EG1260

- Equipped with Interactive HMI for upgraded performance and user-friendly operations.
- Quick dressing process enabled by moveable rotary dressing device
- DD motor of C-axis with zero-backspace lock.
- High precision applied to detect workpiece automatically













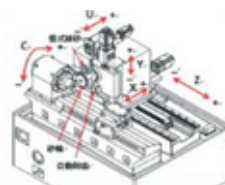
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option



HUAWEN PRECISION LTD.			
External Spindle Grinder			
EG1260 External spline Grinder			
Machine Specifications		Types	Accessories
Performance			
1	Min. spline minor diameter	60-200	mm
2	Min. spline width	4	mm
3	Max. min. spline diameter	1200	mm
4	Min. spline width	20	mm
5	Number of spline	1-100	
Structure			
6	X-axis	250	mm
7	Z-axis	1100	mm
8	Y-axis	100	mm
9	Spindle	1000	mm
10	C-axis (G02/G03)	Rotated torque center distance	1000 3000
11	S-C axis	Preload	2-5 mm
12		Feed speed	100000
13	Spindle	Preload	0.001
14	Max. pressure	Preload force	0.1 ton
15	Pressure	Pressure	0.1-5 MPa
16	Power input	220V/50Hz/1000W/2000W	
17	Feed integrals	0-1000	mm
		18-19. S-C axis 20-21. Feed speed 22-23. Feed speed 24-25. Feed speed 26-27. Rotary direction switch	



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

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