

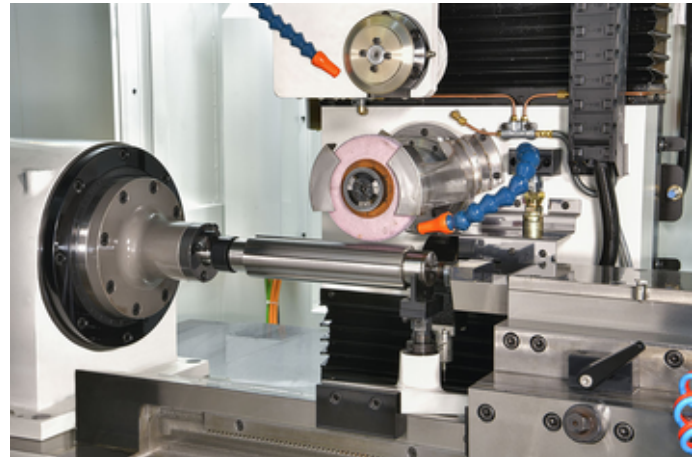
**SAM 021338****HUAWIN Art EG 1260**

|                      |                                                                         |
|----------------------|-------------------------------------------------------------------------|
| <b>Gruppe</b>        | Aussenverzahnungsschleifmaschine                                        |
| <b>Hersteller</b>    | HUAWIN                                                                  |
| <b>Art</b>           | EG 1260                                                                 |
| <b>Youtube video</b> | <a href="https://youtu.be/ATw5twUp5Xw">https://youtu.be/ATw5twUp5Xw</a> |



|                        |             |
|------------------------|-------------|
| Nutendurchmesser min.  | 20 mm       |
| Nutendurchmesser max.  | 120 mm      |
| Nutenbreite min.       | 4 mm        |
| Nutenbreite max.       | 20 mm       |
| Anzahl der Nuten       | 1 - 99      |
| Verfahrwege:           |             |
| X-Achse                | 70 mm       |
| Y-Achse                | 150 mm      |
| Z-Achse                | 600 mm      |
| U-Achse                | 40 mm       |
| Spindelmotor           | 8 kW        |
| Drehzahl max.          | 10000 t/min |
| Maximales Drehmoment   | 500 Nm      |
| Anschluss an Druckluft | 5 bar       |
| Gesamtleistungsbedarf  | 20 kVA      |
| Maschinengewicht ca.   | 4500 kg     |
| Abmessungen Maschine:  |             |
| Länge                  | 2200 mm     |
| Breite                 | 1650 mm     |
| Höhe                   | 2000 mm     |

A large industrial CNC lathe machine, model EG1260 HUAWIN, with a control panel and a protective enclosure. The machine is white and grey, with a large window showing the internal tool and workpiece. It has a control panel on the left and a protective enclosure on the right. The machine is mounted on a black base with yellow leveling feet. A green emergency stop button is visible on the front of the base. The machine is labeled "EG1260 HUAWIN" on the front panel.



HUAWIN PRECISION LTD.

External Spine Grinder

EG1260

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EG1260

## External Spine Grinder EG1260

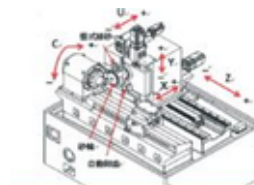
- Equipped with Interactive HM for up-graded performance and low grinding temperatures.
- Quick dressing process realized by moveable rotary dressing device
- DO motor of C-axis with zero-backspace lock.
- High precision applied to detect workpiece automatically

option

option

## EG1260 External Spine Grinder

| Machine Specifications |                             | Spindle | Table | Feedstock |
|------------------------|-----------------------------|---------|-------|-----------|
| 1                      | Min. spindle motor diameter | 400     | mm    |           |
| 2                      | Max. spindle motor          | 1200    | mm    |           |
| 3                      | Min. spindle motor diameter | 1200    | mm    |           |
| 4                      | Min. spindle motor          | 200     | mm    |           |
| 5                      | Number of spindle           | 1200    | mm    |           |
| 6                      | A-axis                      | 75      | mm    |           |
| 7                      | C-axis                      | 1400    | mm    |           |
| 8                      | A-axis                      | 40      | mm    |           |
| 9                      | C-axis                      | 1000    | mm    |           |
| 10                     | C-axis (200 motor)          | 1000    | mm    |           |
| 11                     | Spindle torque              | 3000    | mm    |           |
| 12                     | Spindle distance            | 3000    | mm    |           |
| 13                     | S-T axis                    | Proseal | 7.5   | mm        |
| 14                     | Proseal                     | Proseal | 10000 | mm        |
| 15                     | Proseal                     | 1000    | mm    |           |
| 16                     | Air pressure                | 0.5     | mm    |           |
| 17                     | Proseal                     | 0.5     | mm    |           |
| 18                     | Proseal                     | 0.5     | mm    |           |
| 19                     | Proseal                     | 0.5     | mm    |           |
| 20                     | Proseal                     | 0.5     | mm    |           |
| 21                     | Proseal                     | 0.5     | mm    |           |
| 22                     | Proseal                     | 0.5     | mm    |           |
| 23                     | Proseal                     | 0.5     | mm    |           |
| 24                     | Proseal                     | 0.5     | mm    |           |
| 25                     | Proseal                     | 0.5     | mm    |           |
| 26                     | Proseal                     | 0.5     | mm    |           |
| 27                     | Proseal                     | 0.5     | mm    |           |
| 28                     | Proseal                     | 0.5     | mm    |           |
| 29                     | Proseal                     | 0.5     | mm    |           |
| 30                     | Proseal                     | 0.5     | mm    |           |
| 31                     | Proseal                     | 0.5     | mm    |           |
| 32                     | Proseal                     | 0.5     | mm    |           |
| 33                     | Proseal                     | 0.5     | mm    |           |
| 34                     | Proseal                     | 0.5     | mm    |           |
| 35                     | Proseal                     | 0.5     | mm    |           |
| 36                     | Proseal                     | 0.5     | mm    |           |
| 37                     | Proseal                     | 0.5     | mm    |           |
| 38                     | Proseal                     | 0.5     | mm    |           |
| 39                     | Proseal                     | 0.5     | mm    |           |
| 40                     | Proseal                     | 0.5     | mm    |           |
| 41                     | Proseal                     | 0.5     | mm    |           |
| 42                     | Proseal                     | 0.5     | mm    |           |
| 43                     | Proseal                     | 0.5     | mm    |           |
| 44                     | Proseal                     | 0.5     | mm    |           |
| 45                     | Proseal                     | 0.5     | mm    |           |
| 46                     | Proseal                     | 0.5     | mm    |           |
| 47                     | Proseal                     | 0.5     | mm    |           |
| 48                     | Proseal                     | 0.5     | mm    |           |
| 49                     | Proseal                     | 0.5     | mm    |           |
| 50                     | Proseal                     | 0.5     | mm    |           |
| 51                     | Proseal                     | 0.5     | mm    |           |
| 52                     | Proseal                     | 0.5     | mm    |           |
| 53                     | Proseal                     | 0.5     | mm    |           |
| 54                     | Proseal                     | 0.5     | mm    |           |
| 55                     | Proseal                     | 0.5     | mm    |           |
| 56                     | Proseal                     | 0.5     | mm    |           |
| 57                     | Proseal                     | 0.5     | mm    |           |
| 58                     | Proseal                     | 0.5     | mm    |           |
| 59                     | Proseal                     | 0.5     | mm    |           |
| 60                     | Proseal                     | 0.5     | mm    |           |
| 61                     | Proseal                     | 0.5     | mm    |           |
| 62                     | Proseal                     | 0.5     | mm    |           |
| 63                     | Proseal                     | 0.5     | mm    |           |
| 64                     | Proseal                     | 0.5     | mm    |           |
| 65                     | Proseal                     | 0.5     | mm    |           |
| 66                     | Proseal                     | 0.5     | mm    |           |
| 67                     | Proseal                     | 0.5     | mm    |           |
| 68                     | Proseal                     | 0.5     | mm    |           |
| 69                     | Proseal                     | 0.5     | mm    |           |
| 70                     | Proseal                     | 0.5     | mm    |           |
| 71                     | Proseal                     | 0.5     | mm    |           |
| 72                     | Proseal                     | 0.5     | mm    |           |
| 73                     | Proseal                     | 0.5     | mm    |           |
| 74                     | Proseal                     | 0.5     | mm    |           |
| 75                     | Proseal                     | 0.5     | mm    |           |
| 76                     | Proseal                     | 0.5     | mm    |           |
| 77                     | Proseal                     | 0.5     | mm    |           |
| 78                     | Proseal                     | 0.5     | mm    |           |
| 79                     | Proseal                     | 0.5     | mm    |           |
| 80                     | Proseal                     | 0.5     | mm    |           |
| 81                     | Proseal                     |         |       |           |



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

[www.mullermachines.ch](http://www.mullermachines.ch)

