

BW 650 QUICK SAWBLADE CHAMFERING MACHINE

Semi-automatic and vertical-type chamfering machine, Using Step-less speed variation, the grinding speed can be 30~180 teeth per minute.

Brand new design

- Meticulous design after years' relentless hard working. One professional class chamfering m/c.
- Patented CBN grinding wheels each on left and right, synchronized chamfer. Humanize vertical sawblade grinding way, you can operate the machine easily.
- Semi-automatic chamfering machine is for grinding HSS SAWBLADE.

Step-less speed variation

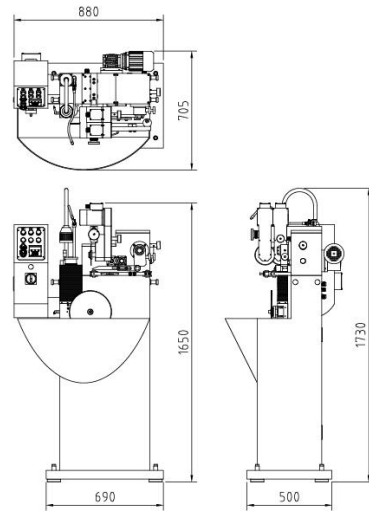
- Use frequency converter to control the speed of grinding. Therefore, grinding speed can be adjusted with the change of teeth pitch.



Patent certificates



Measurement



Specifications

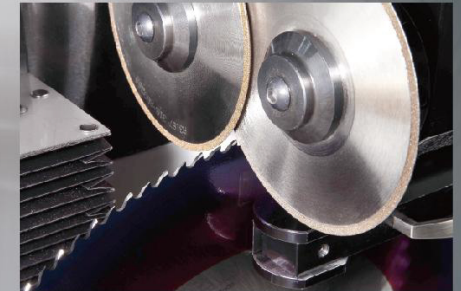
| | |
|--------------------------------------|-------------------|
| Grinding Range | Ø150~650 mm |
| Teeth Pitch | :Max. 25 mm |
| Saw Blade Thickness | Max. 8 mm |
| Grinding Speed | 30~180 teeth/min. |
| Grinding Wheel Diameter | Ø125 mm |
| Grinding Wheel ID | Ø 25 mm |
| Grinding Wheel Motor | 150 W |
| Transmission Motor | 0.18 KW |
| Grinding Wheel Speed (50Hz / 60Hz) | 6600 rpm |
| Power Supply | 0.75 KW |
| Net Weight / Gross Weight | 288 / 348 kg |
| Packing Size | 88 x 108 x 192 cm |

Standard Accessories

| | |
|------------------------|--------------|
| Work Light | 1 pc |
| Bushing | 32/40mm 1 pc |
| Tool Box | 1 set |
| Instruction Manual | 1 copy |
| Diamond Grinding Wheel | 2 pc |

※ All designs, spec. and characteristics shown as above is subject to any change without further notice.

BW 650 QUICK SAWBLADE CHAMFERING MACHINE



CBN grinding wheels each on left and right, synchronized chamfer. Quick chamfering which can cooperate to 5~6 sets of saw blade sharpening machine. This is the best machine for grinding company to save labor and reduce the cost.



Chamfering Examples



Alternative Teeth



High-low Teeth