

CNC全自動碳化鎢鋼圓棒研磨倒角機

CNC Tungsten Carbide Bar Chamfering Machine

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給碳化鎢鋼或高速鋼等材料工具(鑽頭、銑刀)的全自動研磨倒角機



CNC全自動碳化鎢鋼圓棒研磨倒角機

CH-CM0203

- 從入料到出料皆全自動，節省勞工成本
- 入料箱可以自動篩選棒材
- 在倒角後，雙滾輪自動打開讓成品掉落輸送帶傳送到出料籃
- 極短的設置時間



基本規格

機器尺寸	1250 x 1290 x 1980 (LxWxH/mm)
機器重量	755 (kg)
電力需求	3Ø AC220V (380V), 60Hz, 6.6KW
砂輪	cup wheel, OD 100mm, internal hole : 19.05mm

適用規格

直徑範圍	Ø 3 ~ 25 (mm)
長度範圍	40 ~ 150 (mm)
倒角角度	90 ~ 120 (°)

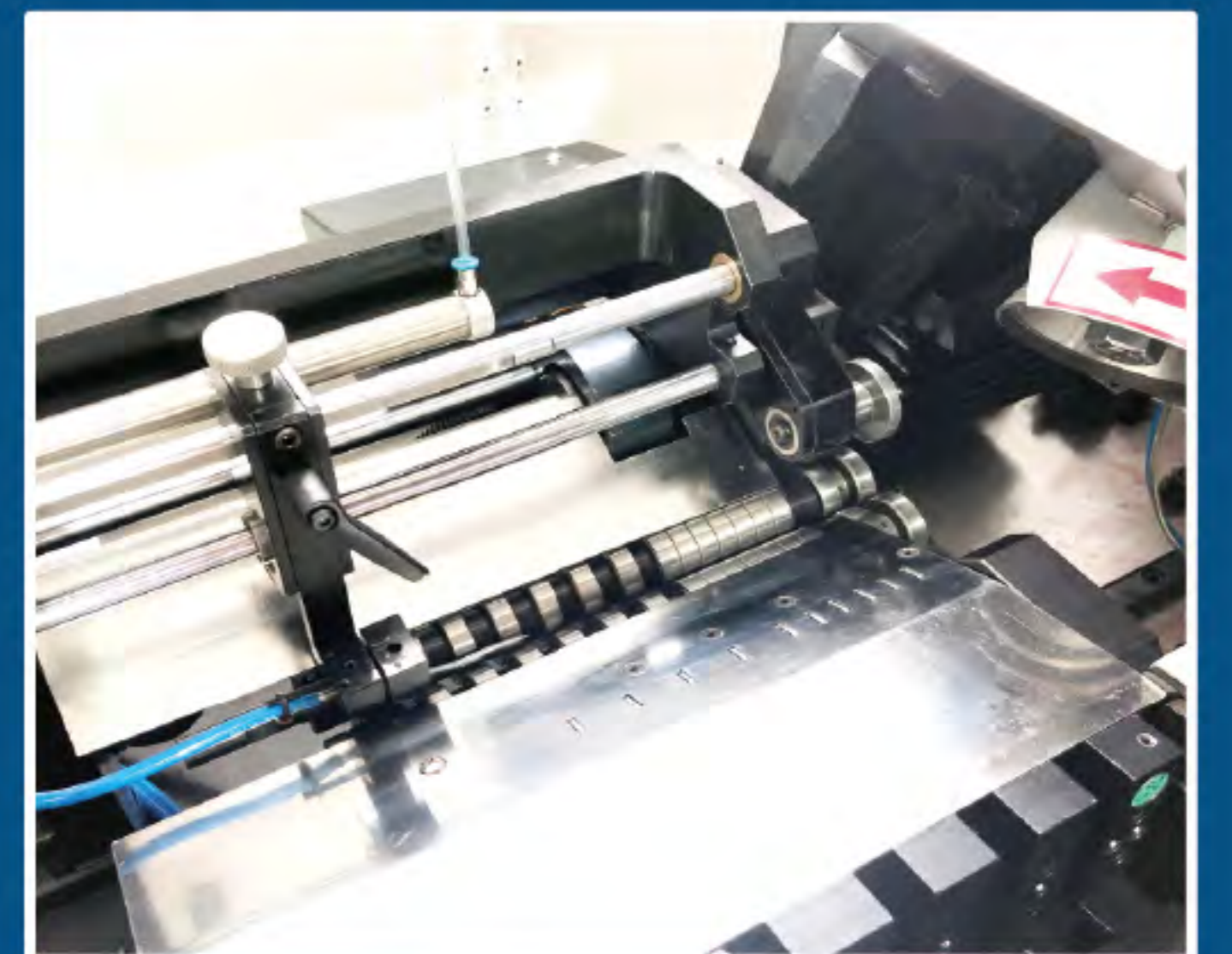
◎ 雙滾輪設計



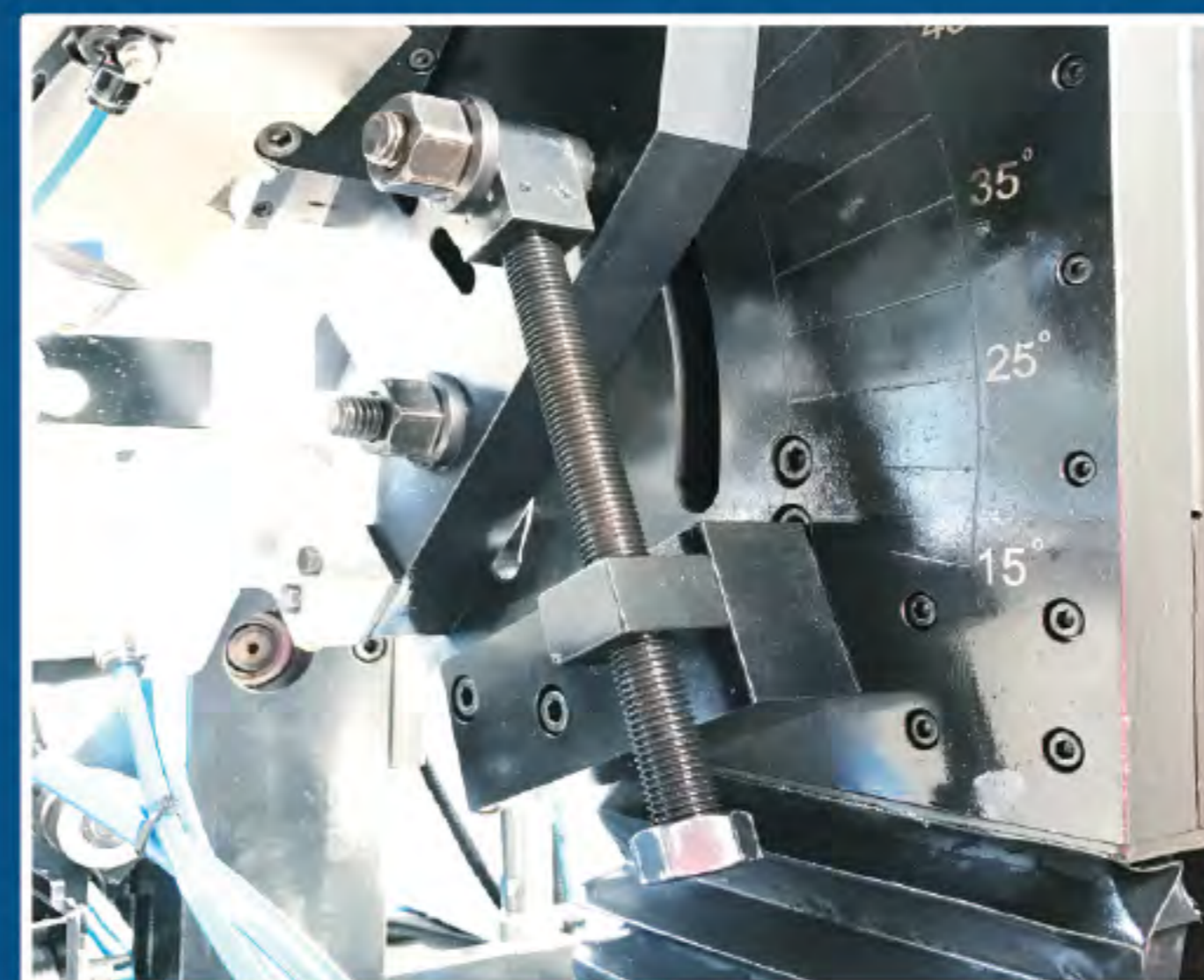
◎ 碗型砂輪



◎ 後定位推桿



◎ 角度調整裝置



◎ 輸送帶出料



CNC Tungsten Carbide Bar Chamfering Machine

An automatic grinding machine to chamfer the blanks for cutting tools (drills, milling cutter) made of carbide and super high speed steel



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- Fully auto from loading to unloading to save the manpower and labor cost
- The bars can be in ordered automatically by loading mechanism
- After chamfering, the roll-transport opens automatically to set the ground part onto the conveying belt and sent to unloading basket
- Little set-up time

Basic Specification

Machine size	1250 x 1290 x 1980 (LxWxH/mm)
Machine weight	755 (kg)
Power request	3Ø AC220V (380V), 60Hz, 6.6KW
wheel	cup wheel, OD 100mm, internal hole : 19.05mm

Function Specification

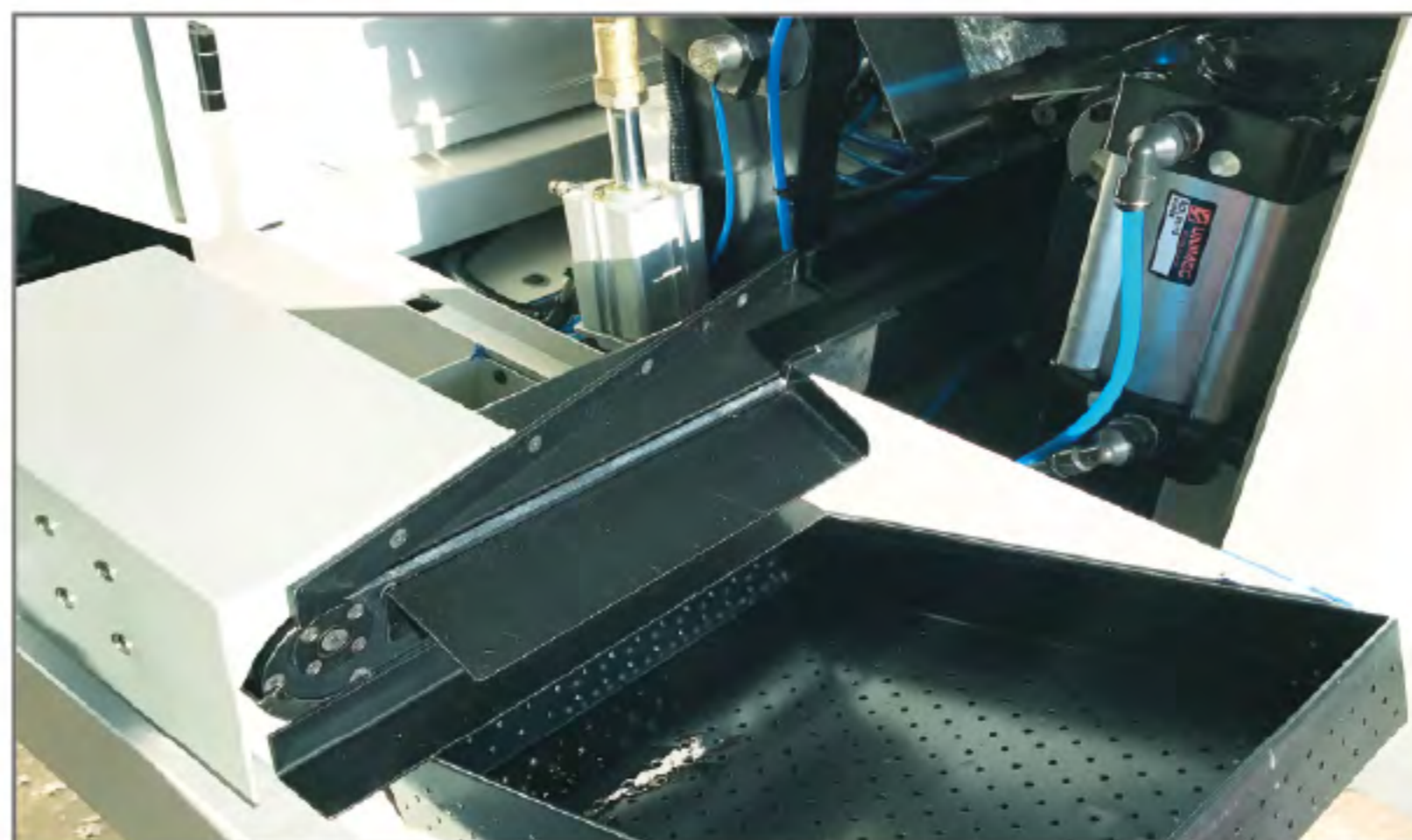
Range of out Diameter	Ø 3 ~ 25 (mm)
Range of Length	40 ~ 150 (mm)
Chamfering angle	90 ~ 120 (°)



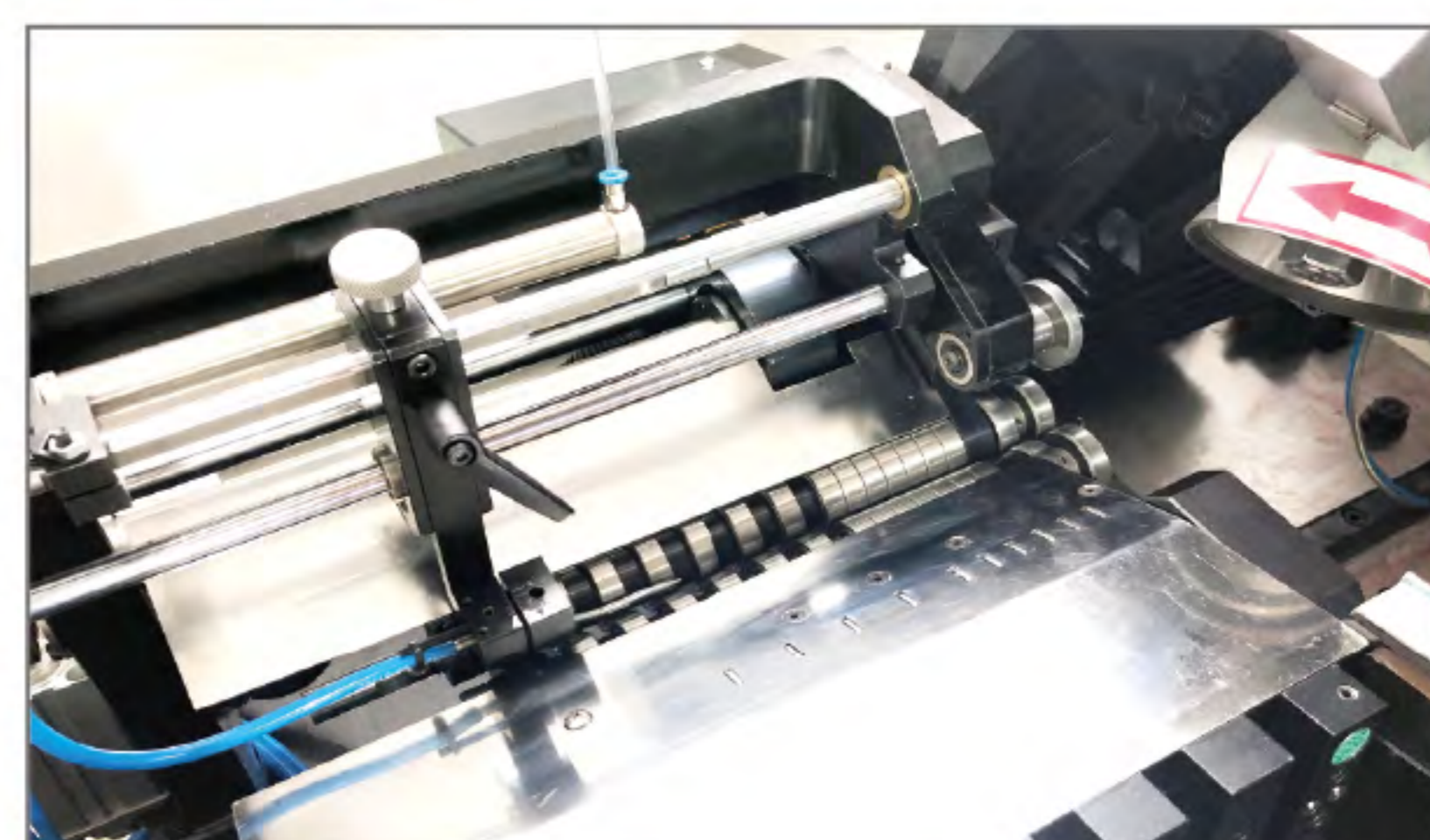
© Bowl wheel



© Conveying belt unload



© Back Stopper



© Two roller design



© Angle adjustable



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