

CNC 碳化鎢鋼圓棒切斷機

CNC Automatic Cutting Machine For Carbide Bar

碳化鎢鋼、高速工具鋼高硬度棒材專用全自動切斷機(鑽頭、銑刀等)



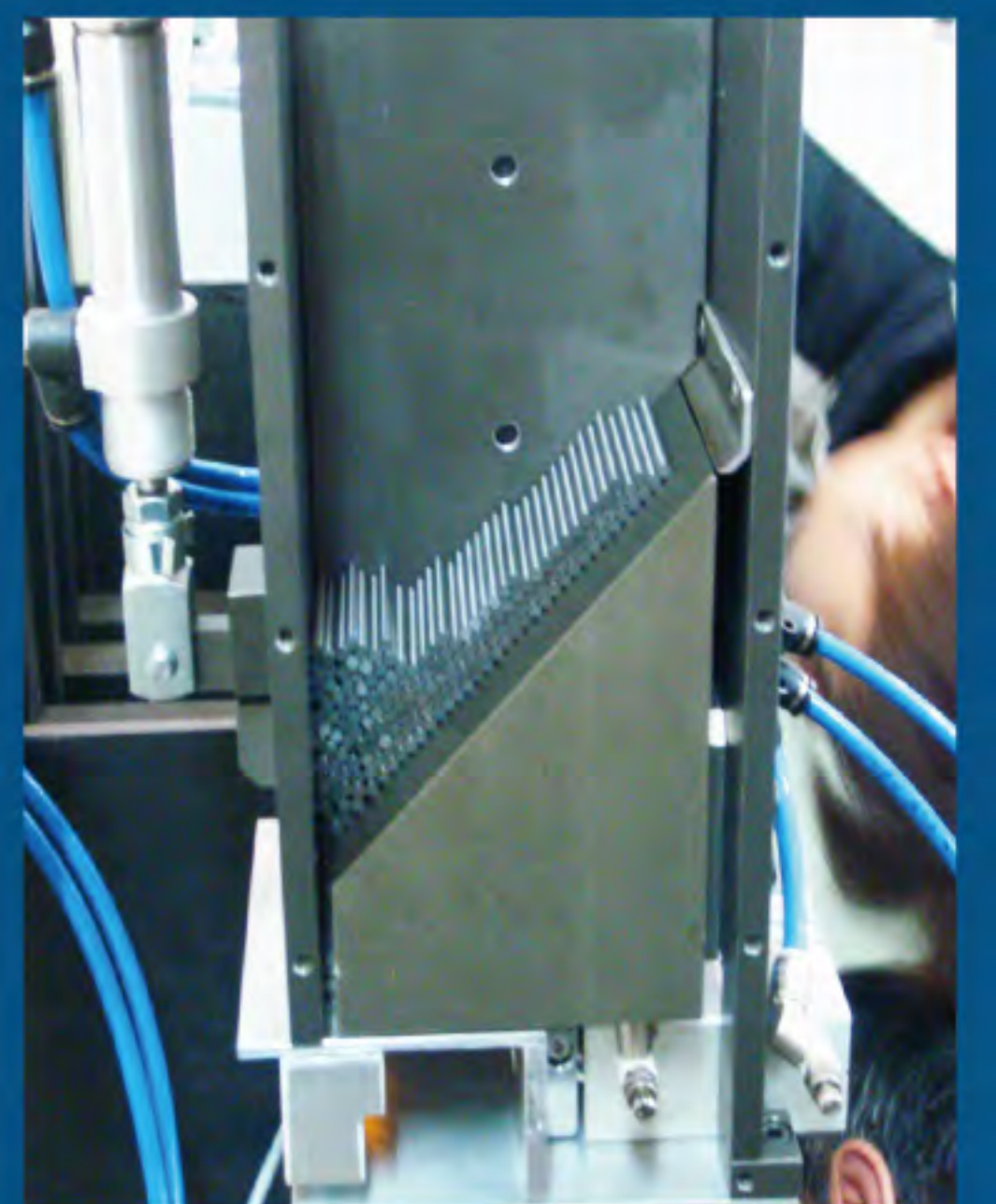
CNC 碳化鎢鋼圓棒切斷機

CH-CM01-5

- 調整時間短，換批快速
- 數量/長度自動計算
- 全自動進出料生產
- 大容量入料箱
- 砂輪外徑磨耗自動補正功能
- 送料尺寸控制精準、長度公差 $\pm 0.05\text{mm}$ 以內

短入料機構 選配

棒材外徑	$\varnothing 3 \sim 12$	(mm)
棒材機構	50 ~ 80	(mm)
可加工短小棒材 或是 使用過刀具		



基本規格

機器尺寸	2000 x 1210 x 1900	(LxWxH/mm)
機器重量	800	(kg)
電力需求	3 \varnothing AC220V (380V), 60Hz, 6.6KW	
馬達	5 HP spindle motor	

適用規格

棒材外徑	$\varnothing 1.4 \sim 35$	(mm)
棒材長度	80 ~ 400	(mm)

◎ 高精度螺桿



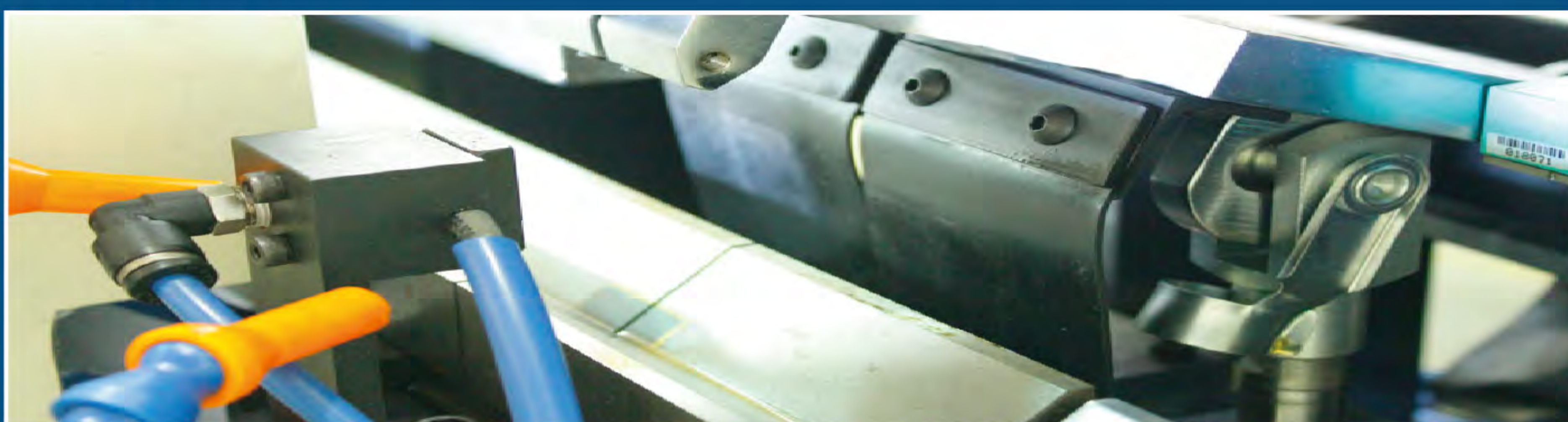
◎ 自動篩選棒材



◎ 砂輪磨耗自動補正



◎ V 型超硬支持座

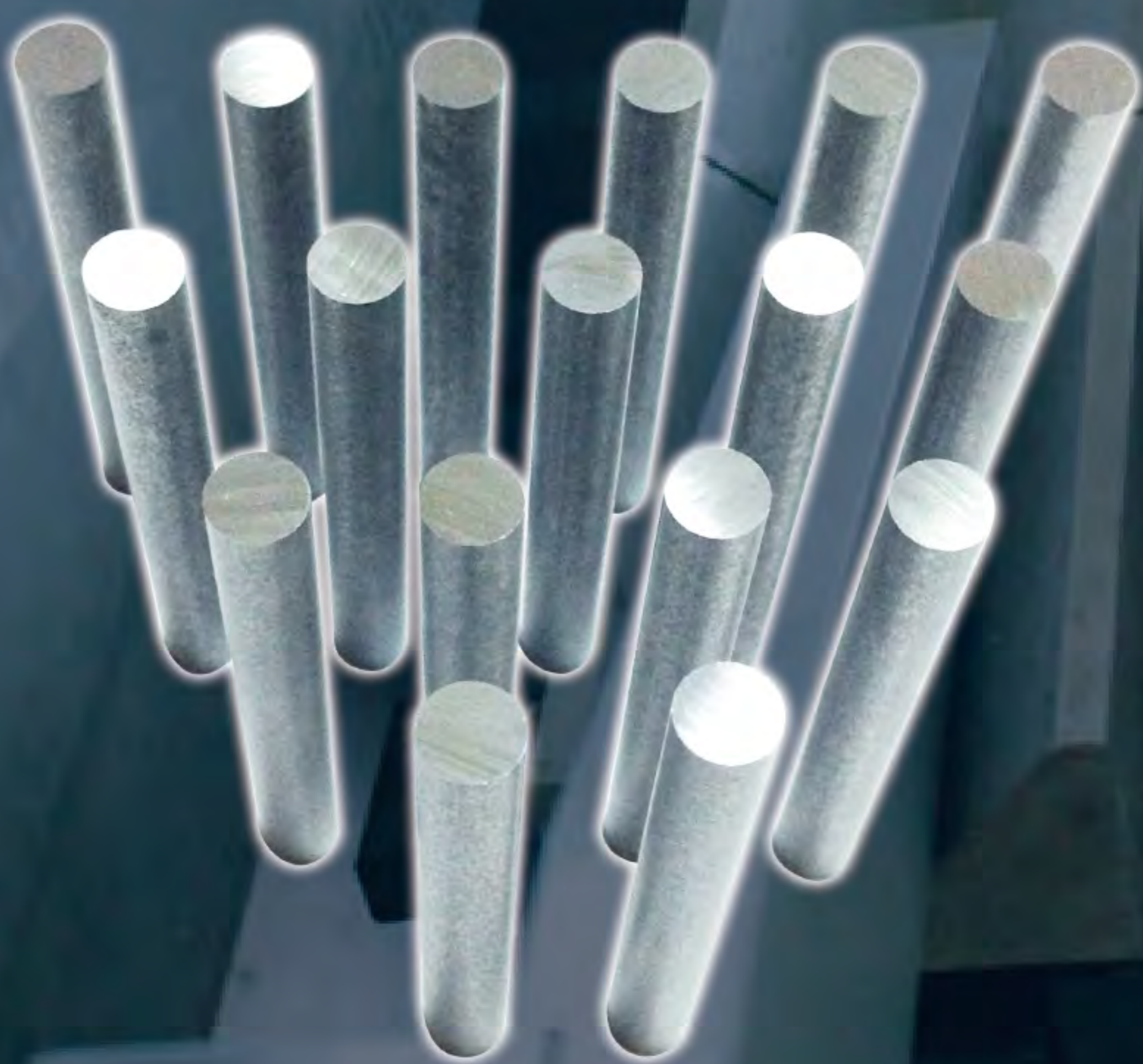


◎ 完成品收集盒



CNC Automatic Cutting Machine For Carbide Bar

The fully automatic cut-off system for tungsten carbide, H.S.S. super hardness bar



J.L. CHIA LERN

TAIWAN

CNC Automatic Cutting Machine For Carbide Bar

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- Simple program to reduce set-up time
- Quantity and length calculated automatically
- Fully automatically system and no need worker to oversee all the time
- Large capacity loading box
- Wheel O.D. adjusted and compensated mechanism
- Accurate and stable tolerance on length ± 0.05 mm

Basic Specification

Machine size	2000 x 1210 x 1900 (LxWxH/mm)
Machine weight	800 (kg)
Power request	3Ø AC220V (380V), 60Hz, 6.6KW
Motor	5 HP spindle motor

Loading mechanism for Shorter tools

Option

Range for O. D.	Ø 3 ~ 12 (mm)
Range of Length	50 ~ 80 (mm)
Apply for short or used tools	



Function Specification

Range of out Diameter	Ø 1.4 ~ 35 (mm)
Range of Length	80 ~ 400 (mm)



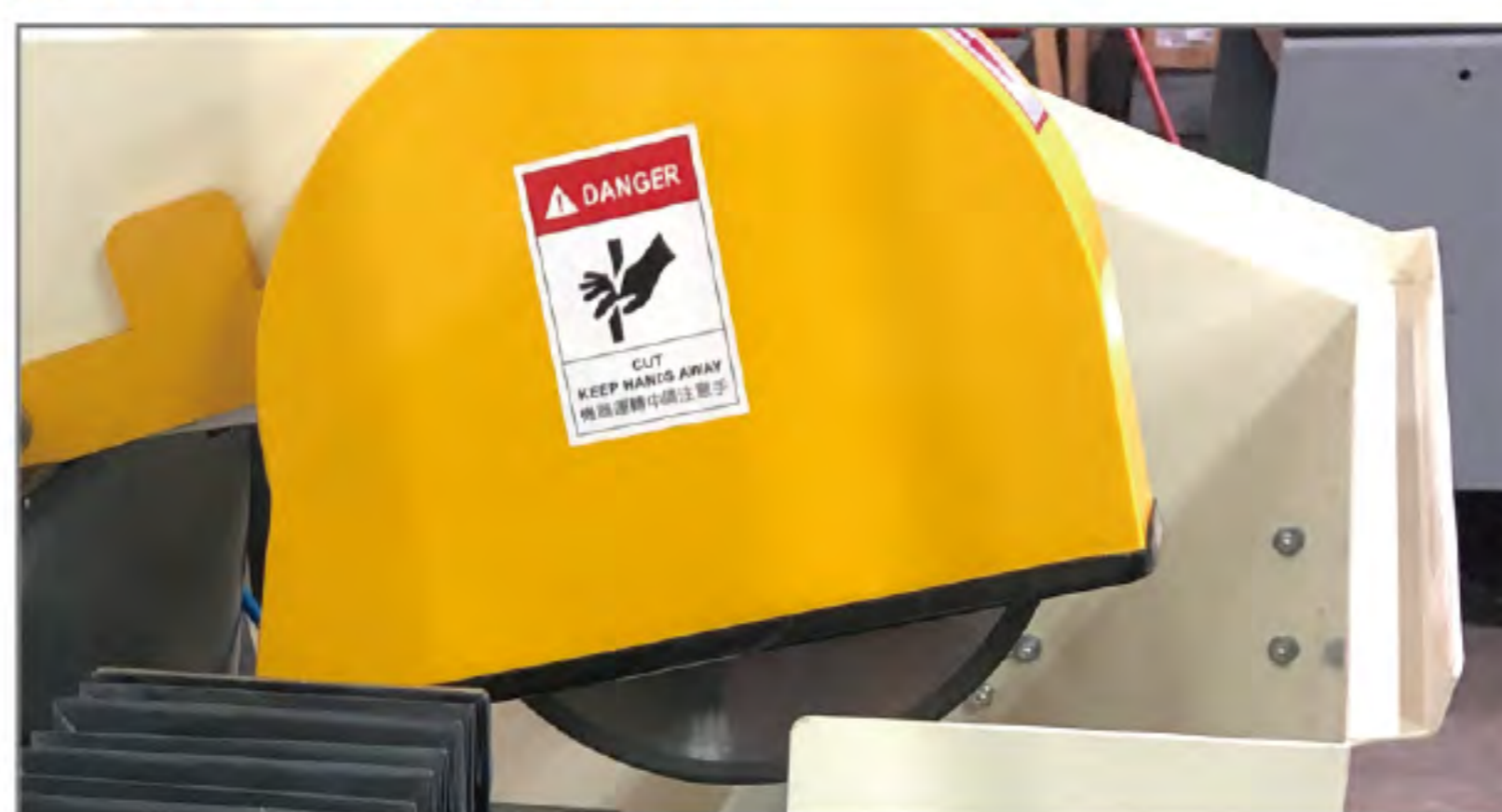
© High accuracy ball screw



© Bars selected automatically



© Wheel compensation



© Material output



© V shape Holding tray

