

HYDRODYNAMIC AUTOMATIC BAR FEEDER



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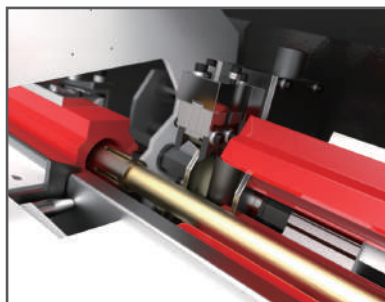


伸縮套管/移動式防震

配合走心式車床使用，降低噪音、減少震動、提高轉速。

Telescopic Nose/Anti-Vibration Device

Special design for swiss lathe to prevent distorting materials and to centering the material with the spindle.
Reduce the vibration and noise but increase rotation speed.

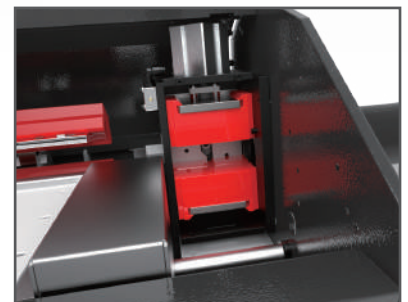


夾刀入料機構

免調整夾刀，自動定位入料中心，節省更換棒材時間4片式夾爪機構，夾持力穩固不鬆脫。

Self-Centering Clamping System

"Self-centers" clamping design provide firm clamping force and no adjustment while bar size changes.



防震機構

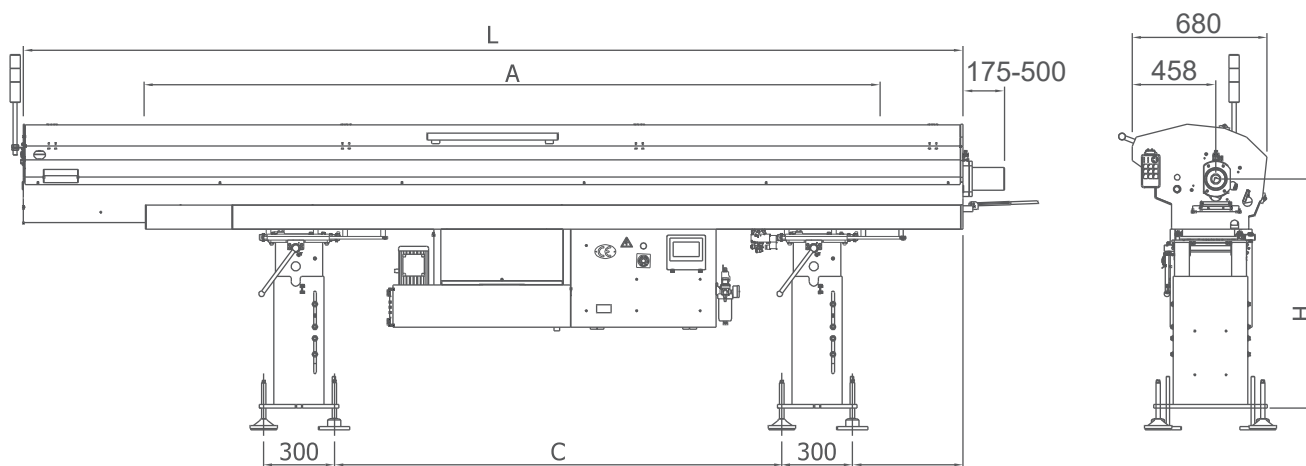
夾塊式防震，免調整更換容易。
降低噪音、減少震動、提高轉速。

Anti-Vibration Device

Clamping anti-vibration easy to change without any adjustments.
Minimizes vibration and noise effectively.

Specifications

棒材直徑	Bar Diameter	 5 mm(3/16") ~ 42 mm(1-5/8")  5mm(3/16") ~ 35.8mm(1-7/16")
膠管尺寸	Channel Size	Ø13 Ø17 Ø26 Ø28 Ø33 Ø36 Ø38 Ø39 Ø43
推桿外徑	Bar Pusher	Ø12 Ø16 Ø20 Ø25 Ø27 Ø32 Ø35 Ø37 Ø38 Ø42
棒材容量	Rack Capacity	305mm Ø10 x 30支(Bar)
油箱容量	Oil Tank Capacity	40L
電源供應	Power Supply	220/440VAC 50/60Hz
空壓供應	Bar Diameter	5~7 kg/cm ²



Model	25	32	37
L	3470mm	4130mm	4670mm
A 最大棒材長度 Max. Bar Leng	2600mm	3260mm	3800mm
B	410mm	468mm	568mm
C	1860mm	2410mm	2850mm
H	850~1300mm		
重量 Weight	870KG	920KG	970KG



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設計如有變更 均不另行通知 Desgin and specifications are subject to change without prior notice.

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