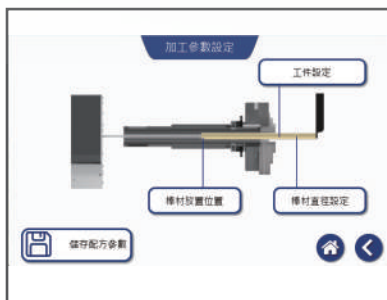


SHORT BAR FEEDER



V 566s

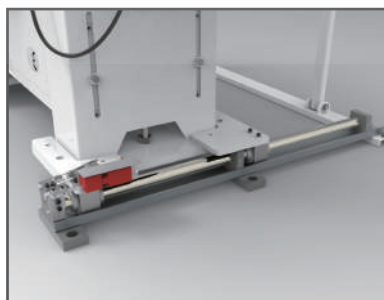


圖形化操作介面

圖形動畫人機介面，簡易且直覺，不論經驗和語言都能輕易上手，簡化設定流程，提高工作效率。

Graphical User Interface

To enhance the operating efficiency and simplify the parameters setting.

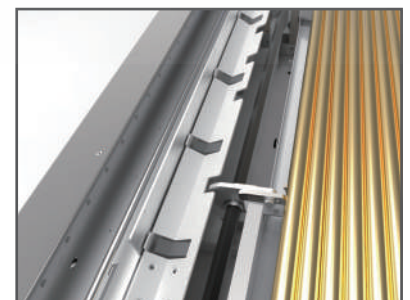


移動式滑軌(選配)

雙導軌設計，更換車床主軸襯套，簡單省力。

Sliding Rail(optional)

Allows for maintenance access to the back of the lathe spindle for simple spindle liner changes.



下料低噪音

棒材減少碰撞，機器壽命更耐長。

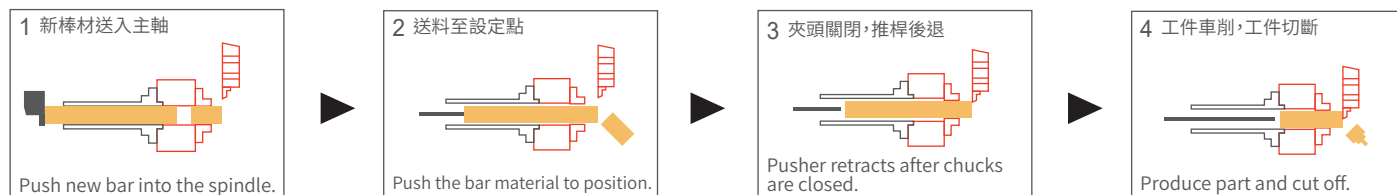
Low Noise Loading

Urethane attached V channel reducing vibration and noise.

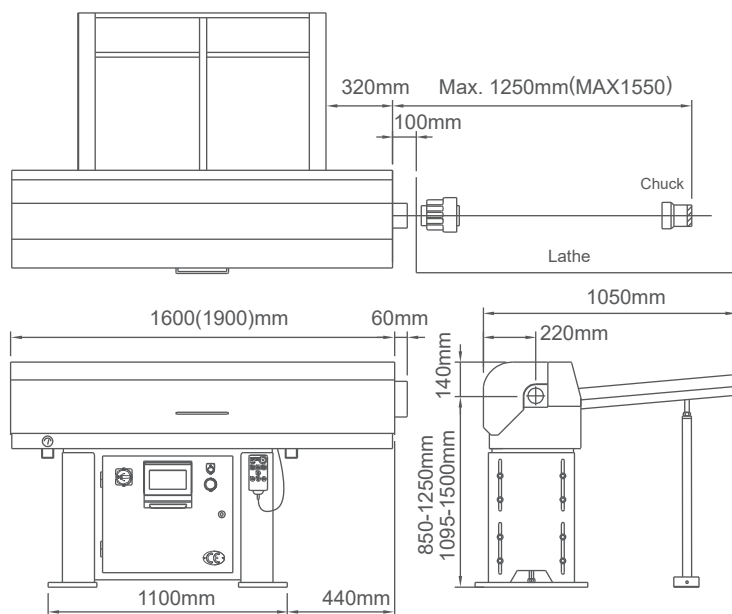
Specifications

型號	Model	VS 65E	VS 65LE
棒材直徑	Bar Diameter	 圓棒材 5 ~ 65mm  六角棒 5 ~ 55mm  四方棒 5 ~ 40mm	
棒材長度	Bar Length	Max.1200mm(48") 棒材長度由主軸長度決定 Bar length depends on spindle length	Max.1500mm(60")
棒材容量	Magazine Capacity	650mm Ø65 x 10支(bar)	
送料推桿	Pusher Rods(3-standard)	Ø6 Ø12.7 Ø19	
空壓壓力	Air Supply	5~7 kg/cm ²	
電源供應	Power Supply	220VAC 50/60Hz	
重量	Weight	210KG	240KG

工作循環 WORKING CYCLE



重複步驟2.3.4.5直到棒材使用完畢 Repeat the cycle until bar material runs out.



鐳羅機械股份有限公司
PRO MACHINERY CO., LTD.
551 南投縣名間鄉濁水村磨坑巷1-1號
No. 1-1, Mokeng Ln., Mingjian Township,
Nantou County 551, Taiwan (R.O.C.)



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

TEL: +886-49-2730888 | FAX: +886-49-2730999 | E-mail: prosales@probar.com.tw