

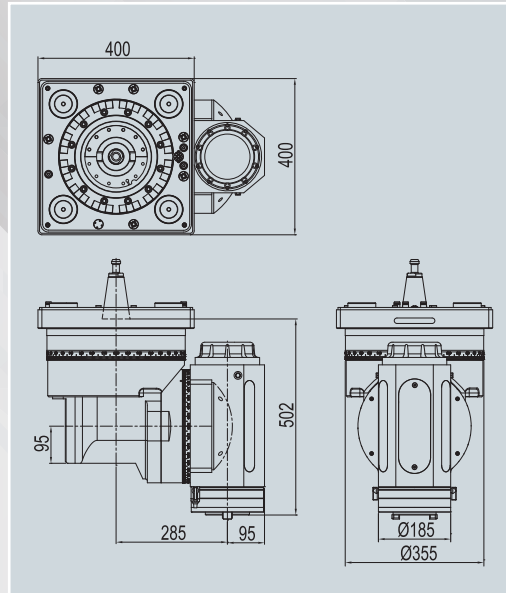
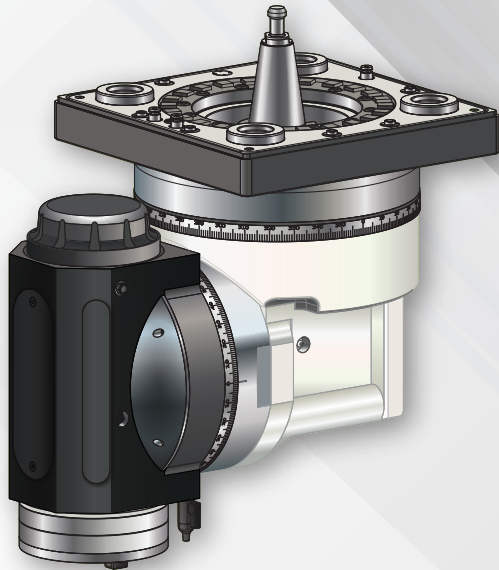


全自動萬向銑頭

Automatic Universal Milling Head

XF25

全自動AC萬向銑頭 Automatic Universal Milling Head



- 使用歐洲原裝倍力爪套，可強于傳統ISO四拉栓約2~3倍緊固力。
 - 超短對接高度設計，配合超大定位齒盤，強化了重力切削扭矩能力。
 - 新型角度定位齒盤防鬆脫設計，預防夾持壓力不足時發生脫齒的狀況。
 - 使用日製軸承與研磨級齒輪，歐洲偶合器與耐磨耗油封，提供用戶高精度與高效率之加工品質，並配合A軸角度旋轉，進而提高生產力。
- European OEM's spindle clamping is about 2~3 times stronger than conventional ISO four pull bolt on clamping force.
 - A design of ultra-short butt spindle clamping height supported by a super-large curvic coupling reinforces heavy cutting torque.
 - A new type of angle indexing curvic coupling with loose-proof design avoids gear disengagement when insufficient clamping pressure happens.
 - Japanese bearings and grinding grade gears, couplers imported from Europe and wear-resistant oil seals enhance production precision and machining quality. Besides, combined with A-axis rotation to improve productivity.

品號	Model No.	XF25
品名	Model Name	全自動AC萬向銑頭 Automatic Universal Milling Head
主軸型式	Spindle Type	BBT/50
主軸轉速	Max. Speeds	Min/3500 rpm
主軸潤滑	Spindle Lubrication	Grease
最大扭矩	Max. Torque	1000 Nm
傳輸動力	Transmission Power	Max/38 kw
傳動齒比	Transmission Gear Ratio	1:1
A軸旋角	A-axis Rotation Angle	±120°
最大刀徑	Max. Tool Diameter	Ø150
選型角度	Indexing Angle	5° / 2.5° / 1°
中心出水	Coolant Thru Spindle	CTS (optional)

- 由於不斷的研究、發展、改進，機械設計及規格如有更改，恕不另行通知。
- All specifications and designs are subject to change without notice.