

搖擺頭(主軸+轉盤)
Rotary Spindle Head



整合側固式主軸與轉盤，構成-完整的搖擺型主軸頭，表現精準的整合精度，以及精簡的設計外觀。

廣泛適用於五軸加工中心機以及車銑複合CNC車床。

轉盤可裝置高精度編碼器，俱精密定位及重複精度。

可依客戶需求搭配各主流控制器或伺服馬達。

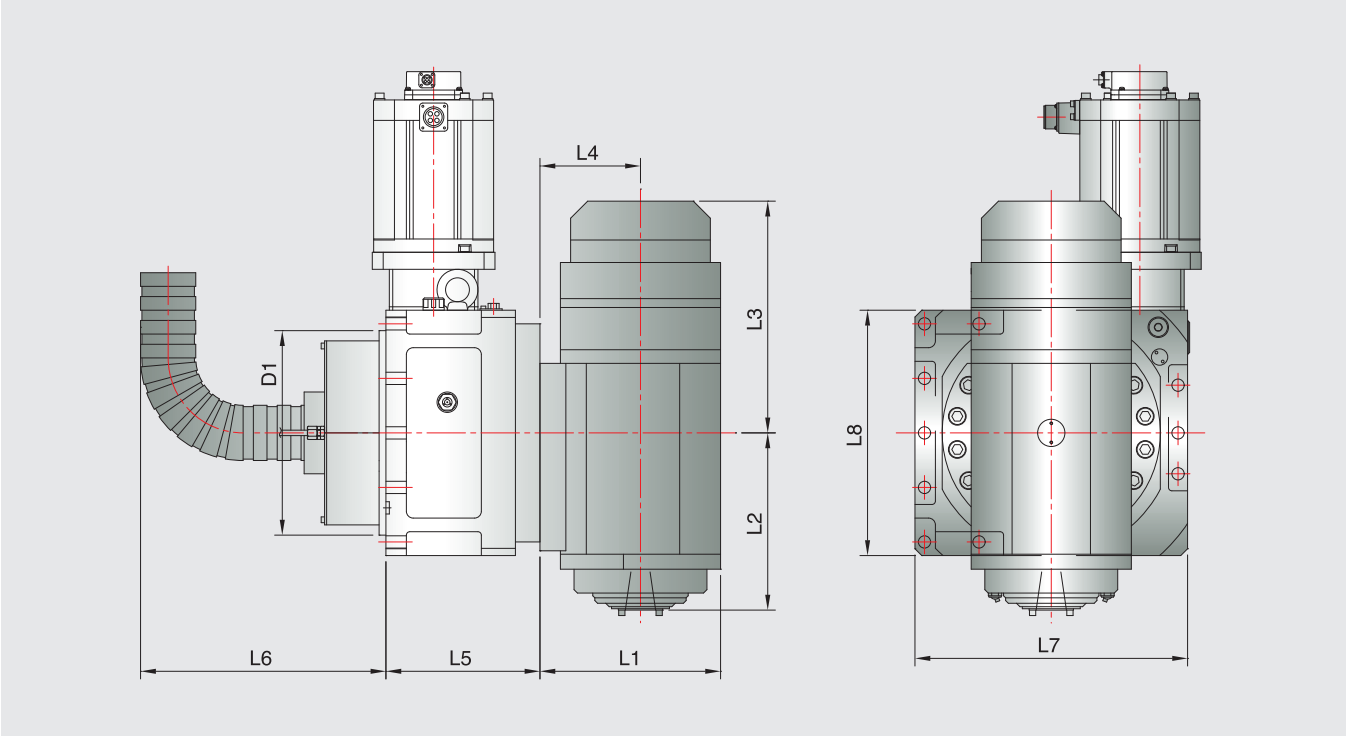
Combine Rotary Spindle with rotary table, has good precision and compact outward. Suitable for 5-axis machining centers and milling & turning integrated CNC Lathe. Equipped with high resolution encoder, achieve high position and repeatable accuracy. Compatible to many kinds major controllers.

轉盤規格表 Rotary Table Specification

轉盤型號 ROTARY NO.	JAA(-B)		JCA(-B)		JEA(-B)	
轉盤最高轉速 Rotary max. speed	40rpm		40rpm		30rpm	
搖擺角度範圍 Swing angle	±100°		±100°		±100°	
定位精度 Position accuracy	±8 arc-sec		±8 arc-sec		±8 arc-sec	
重覆精度 Repeatable accuracy	±3 arc-sec		±3 arc-sec		±3 arc-sec	
工作扭力 Working torque	220 N-m		220 N-m		520 N-m	
煞車扭力 Braking torque	500 N-m	(OP)	1000 N-m	(OP)	1500 N-m	(OP)
適用主軸規格 Tool holder	#25, HSK32E		#30, HSK40		#40, HSK63, Capto63	

ST：標準Standard OP：可選配Option

搖擺頭(主軸+轉盤)外觀尺寸表 Table of Outer Dimensions of Rotary Spindle Head



主軸型號 + 轉盤型號 MODEL NO. + ROTARY NO.	L1	L2	L3	L4	L5	L6(min.)	L7	L8	D1(h7)	備註 Note	系列代碼 SERIES NO.
RM25-GMS-T+JAA RH3-GMS-T+JAA	160	185	247.6	90	207	320	285	280	240	圖五 Diagram 5	J-SS-100
RM3-LMSN-T+JCA RH4-LMSN-T+JCA	176.5	187	283	100	207	320	330	280	240		J-SS-120
RM4-HMSC-T+JEA RH6-HMSC-T+JEA	265	260	340	147.5	226	360	400	360	300		J-SS-210