

VDI & BMT MACHINE TOOLING

VDI & BMT
動力刀座

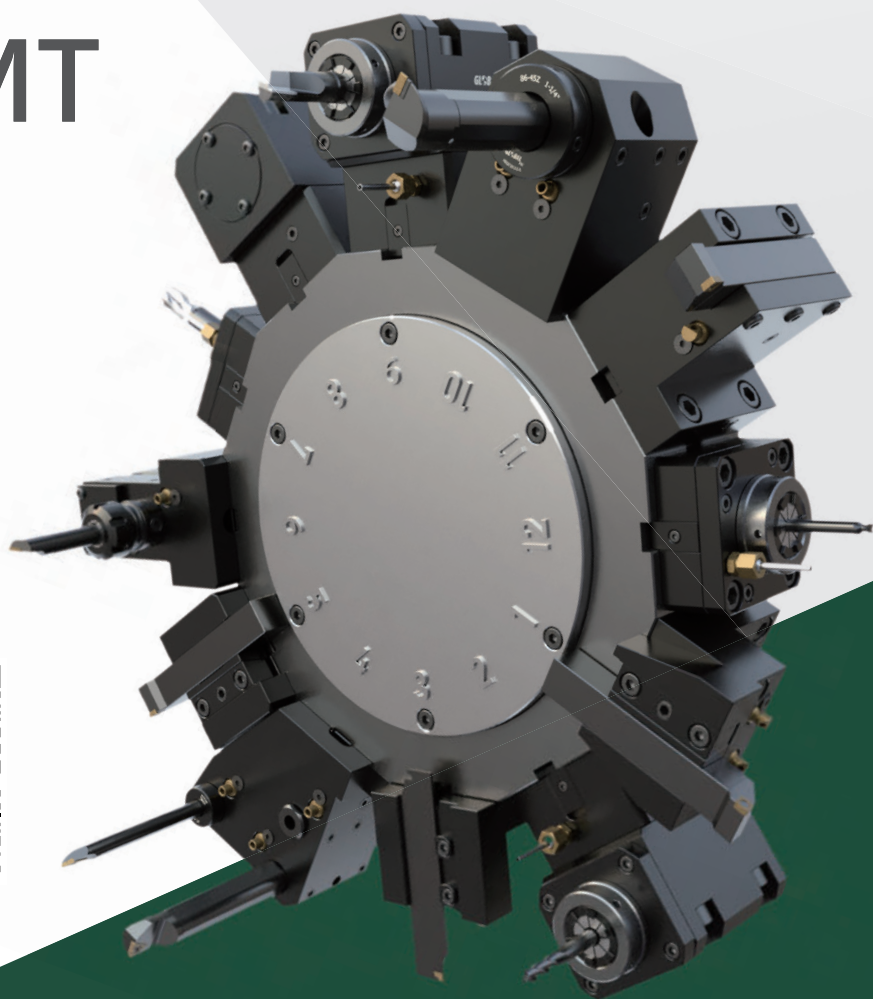
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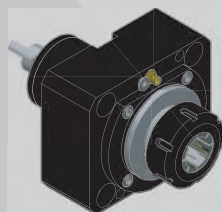
Mazak



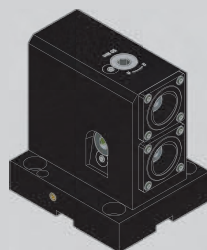
DMG MORI



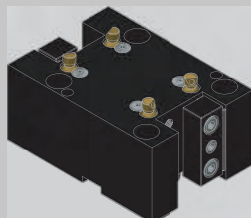
產品多樣性 Product Diversification



動力刀座
DRIVEN
TOOLHOLDERS



PSC/CAPTO型刀座
PSC/CAPTO STYLE
TOOLHOLDERS



固定式刀座
STATIC
TOOLHOLDERS



VDI 刀座
VDI TOOLHOLDERS

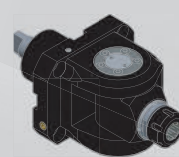
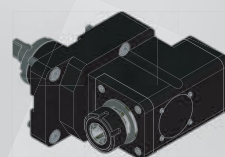
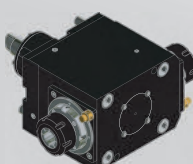
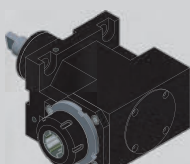
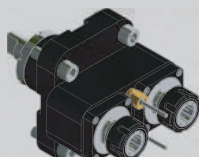
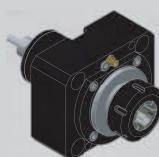
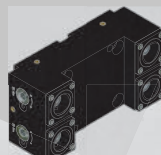
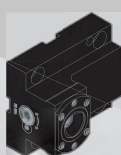
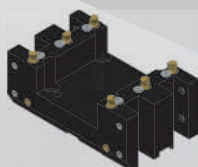
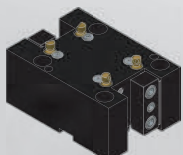
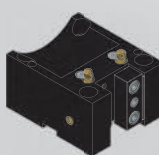
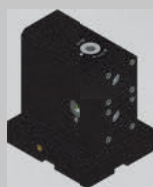
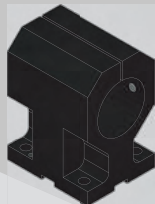
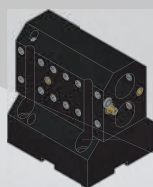
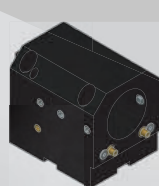


套筒
TOOLHOLDER
BUSHINGS

固定式/動力刀座類型 Fixed/Driven Tool Holder Types

1. 固定式刀座: 直柄刀座、偏心刀座、雙孔刀座、Capto刀座
2. 動力刀座: 軸向動力刀座、徑向動力刀座、多輸出刀座、ER筒夾動力刀座、Capto動力刀座
3. 特殊類型刀座: 角度可調刀座、剖溝刀座、專用夾具刀座

1. Fixed Tool Holders: Straight Shank Holder, Eccentric Holder, Double Hole Holder, Capto Holder.
2. Driven Tool Holders: Axial Driven Holder, Radial Driven Holder, Multi-Output Holder, ER Collet Driven Holder, Capto Driven Holder.
3. Special Tool Holders: Adjustable Angle Holder, Grooving Holder, Dedicated Fixture Holder



特點 Features

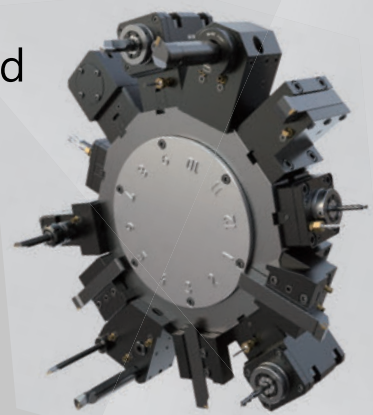
- 美國製造
 - 行業領導者
 - 先進設計與生產創新
 - 客戶導向，訂製品無最低訂購數量要求
 - 由高品質材料製成
 - 多種輸出樣式:ER、CAPTO、KM
 - 主軸採用陶瓷塗層
 - 偏擺公差:0.01mm
 - 每個刀座出廠均在測試台上試跑核
-
- Made In USA
 - Industry Leaders
 - Advanced Design & Production Innovation
 - Customer Focused
 - No Minimum Production Qty For Customized Products
 - Made Of High Quality Materials
 - Multiple Output Styles: ER,CAPTO,KM
 - Ceramic Coating On Spindles
 - Runout Tolerance: 0.01MM
 - Each Toolholder Is Tested On Our Custom Test Bench



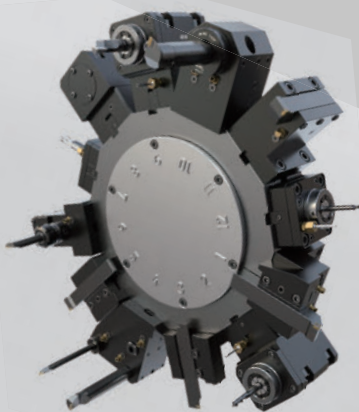
NAKAMURA-TOME



OKUMA



DMG MORI



MAZAK



HWACHEON



HAAS

Compatible Machine Brands

Europe and America

TORNOS

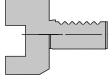
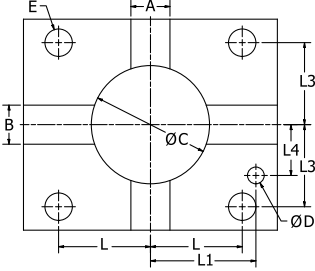
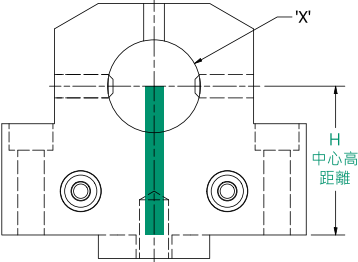
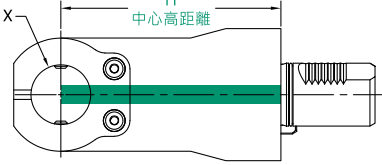
Japan and Korea

DN SOLUTIONS

Taiwan

刀座選用規格表 Tool Holder Selection Specification Table

項目 Item		選項 Options							
機床廠牌 Machine Manufacturer									
機床型號 Machine Model									
刀座樣式 Toolholder Style		☐	固定式 Static			☐	動力式 Driven		
刀塔類型(多選) Turret Style		☐	上方 Upper turret 1 and 2						
		☐	下方 Lower turret 1 and 2						
		☐	主軸:Z1和C1軸 Main Spindle						
		☐	副主軸 :Z2和C2軸 Sub Spindle						
		☐	其他Other: _____ (拍照最佳Take Picture)						
刀塔工位數量 Number Of Turret Stations		_____ PCS							
刀塔連接系統 Connection Style Of Turret		☐	VDI 帶齒軸連接 Verband Deutscher Ingenieure						
		☐	BMT螺栓固定連接 Base Mount Turre						
VDI心軸連接尺寸 VDI Connection Size		☐	20mm	☐	25mm	☐	30mm	☐	40mm
		☐	50mm	☐	60mm	☐	其他 Other: _____		

VDI傳動規範 VDI Transmission Specifications	☐	DIN 69880-ISO 10889 (排齒規範Specification)						
	☐	DIN1809 一字型 		☐	DIN5480 細栓槽 			
	☐	DIN5482 粗栓槽 		☐	TOME 面槽式 			
	☐	其他 Other: _____						
BMT心軸連接尺寸 BMT Connection Size	☐	45mm	☐	55mm	☐	60mm	☐	65mm
	☐	75mm	☐	80mm	☐	其他 Other: _____		
BMT螺栓孔樣式 Bolt Hole Pattern	 線圖為主(可拍照輔助) Line drawings as the primary reference (photos can be provided as supplementary material)							
刀座輸出接口 Toolholder Type And Size	☐	ER20	☐	ER25	☐	ER32	☐	ER40
	☐	C3	☐	C4	☐	C5	☐	C6
	☐	C8	☐	C10	☐	其他 Other: _____		
中心高尺寸H(內徑車刀) Centerline Distance H (only For Id Holders)	H: _____mm 							
加工需求 Processing Requirements	☐	內徑車削 ID Turning		☐	外徑車削 OD Turning		☐	端面車削 Face Turning
	☐	切斷 Cut Off		☐	銑削 Milling		☐	鑽孔 Drill
	☐	攻牙 Tapping		☐	其他 Other: _____			
備註 Remark								



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