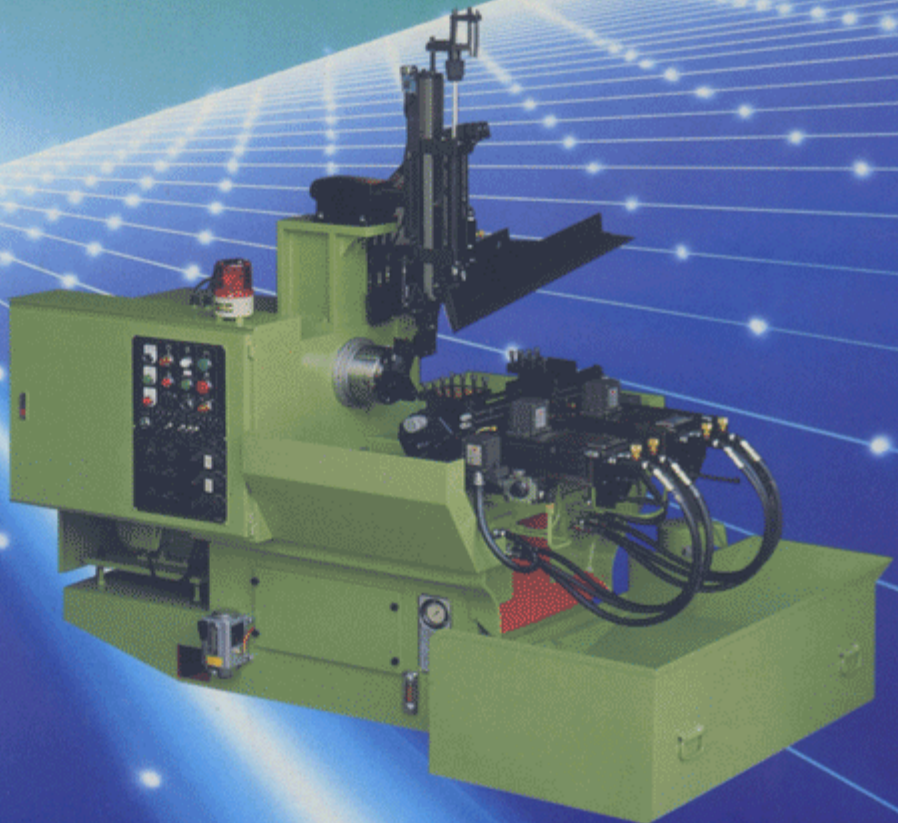




油機自動送料收料單能機、專用機

YOU JI SINGLE SPINDLE AUTO LOADER AND UNLOADER TURNING MACHINE AND SPECIAL MACHINE

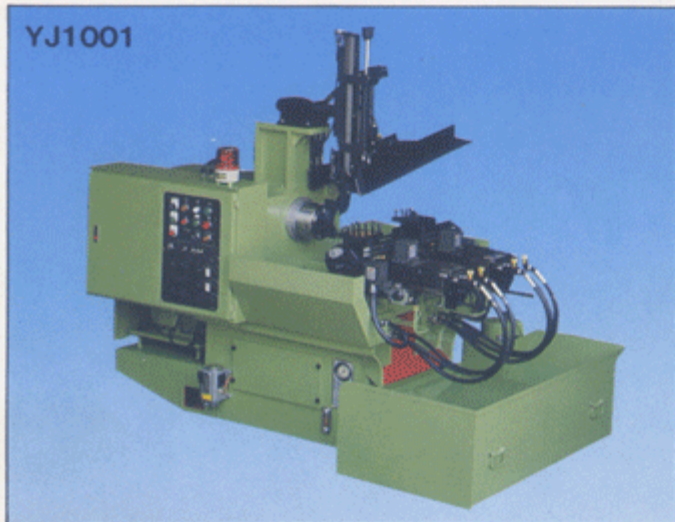




油機工業累積豐富的技術與經驗，向無限的未來挑戰。

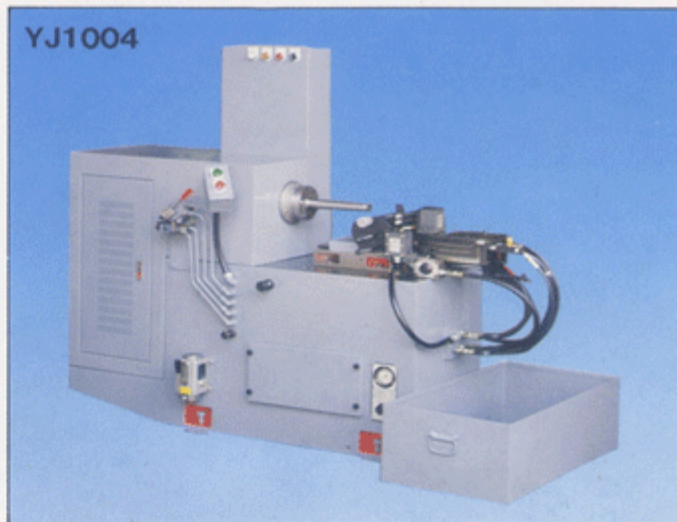
We have accumulated plenty of technologies and experiences and we will accept challenges in the future.

YJ1001



• 自動送料二路單能機
Single Spindle Auto Loader Turning Machine

YJ1004



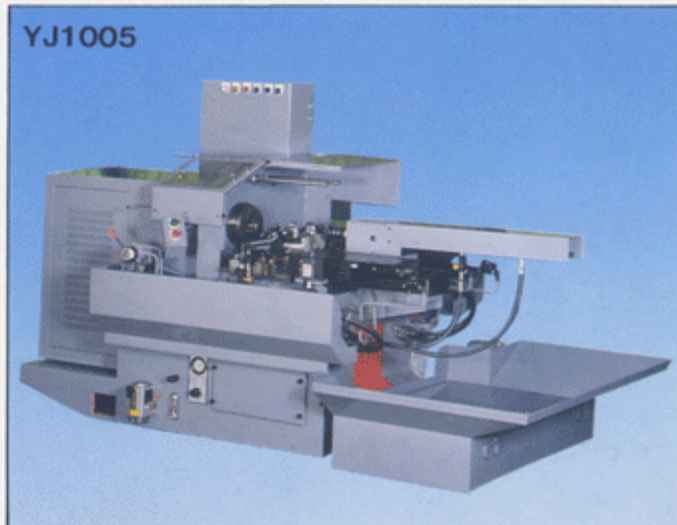
• 一路單能機
1st. Single Spindle Auto Turning Machine

YJ1002



• 二路單能機
2nd Single Spindle Auto Turning Machine

YJ1005



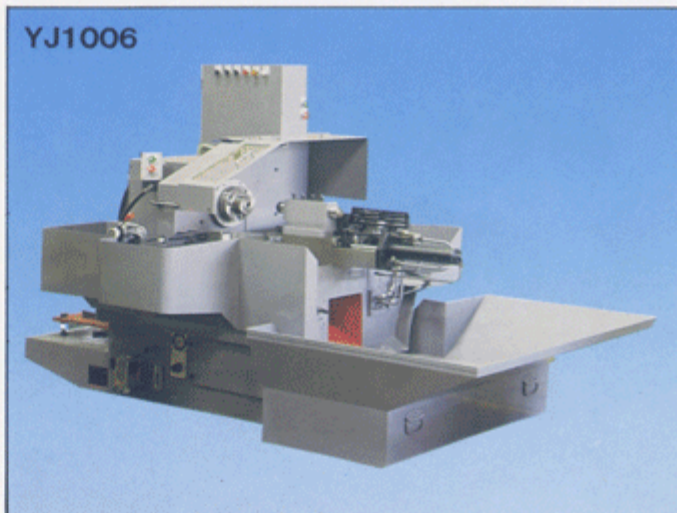
• 外徑精加工機
Outer Diameter Precision Processing Machine

YJ1003



• 三路單能機
3rd Single Spindle Auto Turning Machine

YJ1006



• 切溝機
Thread Cutting Machine

承製各種單能機、專用機、高精度、高品質、最值得您的信賴。

ur various kinds of single spindle-automatic turning machines with high precision and quality are worthy of your reliance.

精密油壓單能機車床、標準機械規格表：

STANDARD SPECIFICATION OF HYDRAULIC SINGLE SPINDLE AUTO TURNING MACHINE

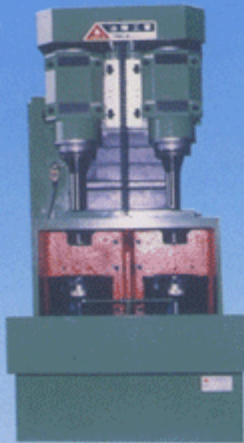
		NO. YJ1001	NO. YJ1002	NO. YJ1003
主軸頭中心高度 Spindle center height		230mm	230mm / 260mm	230mm / 260mm
主 軸 頭 Spindle Dia		φ 60mm	φ 80mm / φ 100mm	φ 80mm / φ 100mm
滑 台 Slide Unit	第一刀台 No1 Tool Holder	SB16-50-60x180R	SB21-63-60x250R	SB21-63-60x250R
	第二刀台 No2 Tool Holder	SB-16-50-60x180L	SB21-63-60x250L	SB21-63-60x250L
	第三刀台 No3 Tool Holder			SB21-S63-60x150R
中 心 尾 座 Tail stock		TS 16-63-200A	TS16-63-300A	TS16-63-300A
油 壓 夾 頭 Hydranlic chuck		6 "×3爪 claw	8"×3爪 / 10"×3爪 claw	8"×3爪 / 10"×3爪 claw
最大夾持範圍 Maximum		20mm~165mm	20mm~210mm (260mm)	20mm~210mm (260mm)
最大切削旋徑 Maximum cutting Diameter		φ 100mm	φ 450mm	φ 450mm
主 軸 馬 達 Spindle		5HP 4P	5HP 4P	5HP 4P
主 軸 回 轉 數 Spindle motor		4P 1268 4P 1018	4P 1145 4P 766	4P 1145 4P 766
主 軸 軸 承 Spindle bearing		圓錐滾子軸承 taper roller bearing	圓錐滾子軸承 taper roller bearing	圓錐滾子軸承 taper roller bearing
回 轉 汽 缸 rotary cylinder		Y1020RN	Y1225RN	Y1225RN
油 壓 馬 達 Hydranlic motor		2HP	2HP	2HP
切 削 油 馬 達 Collant motor		1/2HP	1/2HP	1/2HP
寬、深、高(重) Width、Depth、Height(kg)		1100×2000×2000 (1500kg)	1100×2200×1200 (1900kg)	1100×2200×2000 (2200kg)
進 刀 路 徑 Standard motor of every slide				
加 工 能 力 Machining Ability		自動送料收料裝置 (with Auto Loader and unloader) 車端面、車內外徑、車內外溝、鉗孔 (End surface - Inner and outer diameters, Inner and outer slots, Drilling)		

加工物參考樣式
Samples of Processing Parts



強力提昇加工作業的省力合理化。
Reasonably save labor in processing operation.

YJ1007



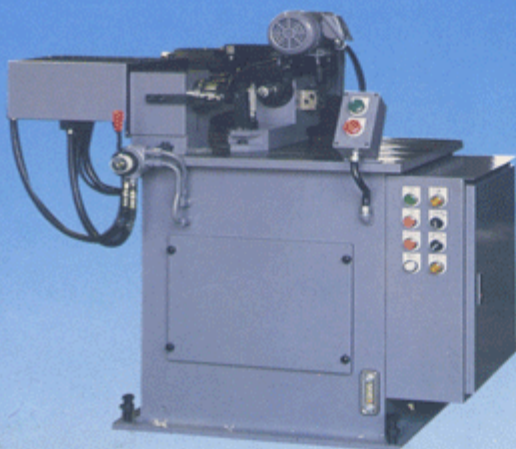
• 立式搪孔機
Vertical Boring Machine

YJ1010



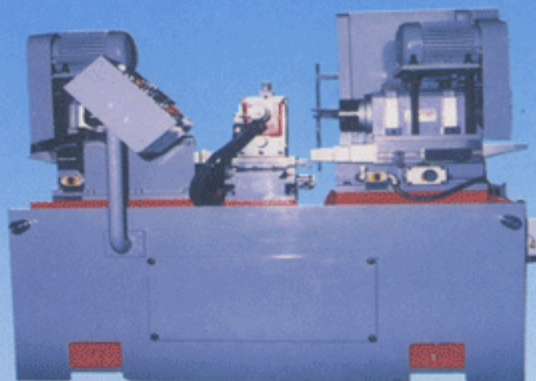
• 切斷機
Cutting Machine

YJ1008



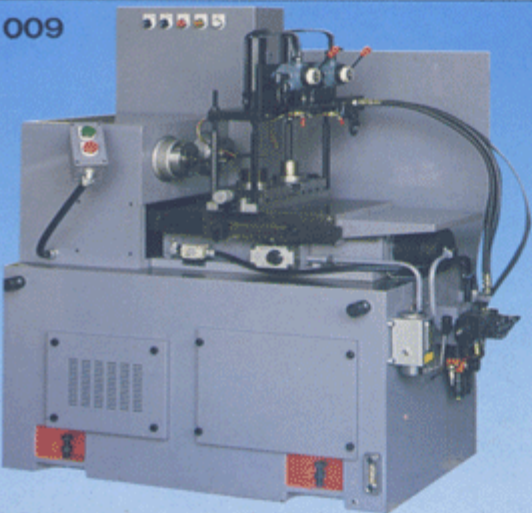
• 等份鉗孔機
Uniform Drilling Machine

YJ1011



• 五路四軸搪孔扣環機
5th Four-Spindle Boring Retainer Ring Machine

YJ1009



• 二路搪孔機
2nd Boring Machine

YJ1012



• 五噸壓床
5 tons Press

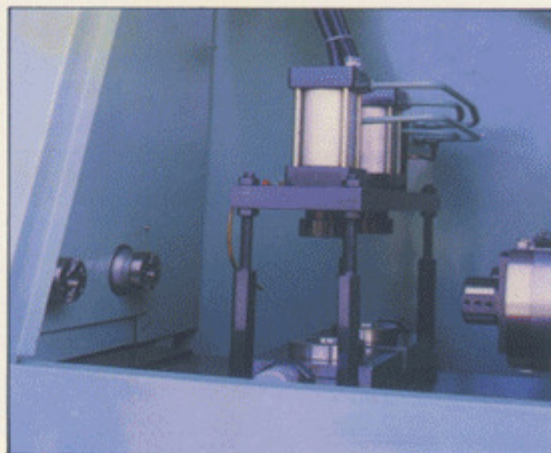
徹底追求實現高速度、高精度的加工。

Pursuing processing of high speed and high precision.

YJ1013

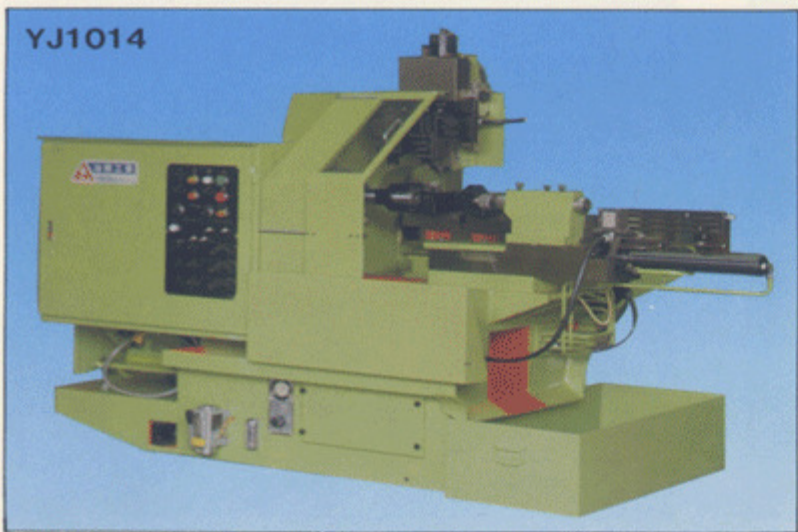


- 一路四軸搪孔、扣環機
1st. Four-Spindle Boring Retainer Ring Machine

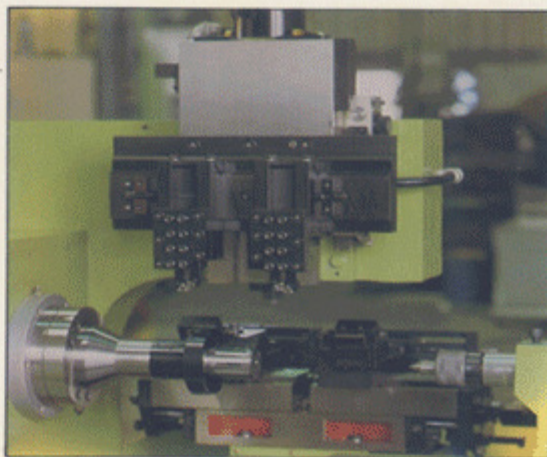


- 特寫 A part of YJ1013

YJ1014

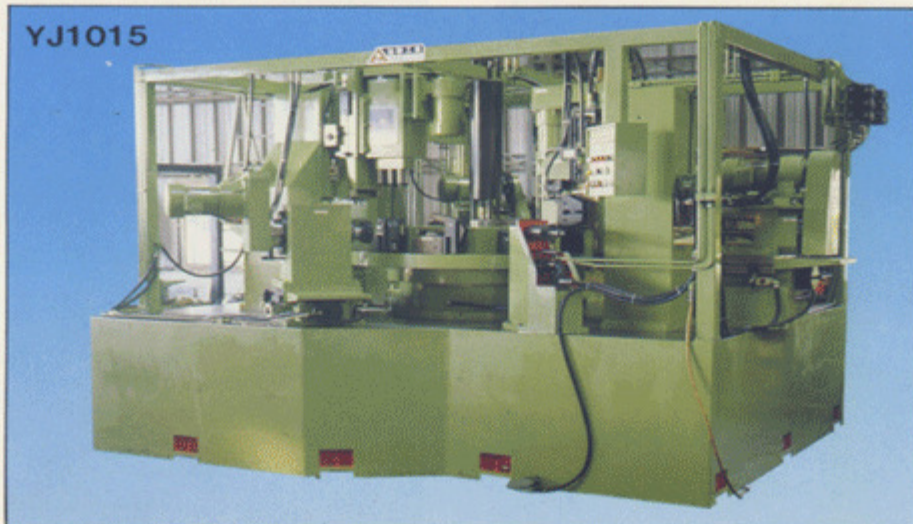


- 馬達外殼加工機
Motor Shell Processing Machine



- 特寫 A part of YJ1014

YJ1015



- 八等份轉盤專用機
Rotary transfer machine

尖端科技的結晶省力自動化機械及組件大突破

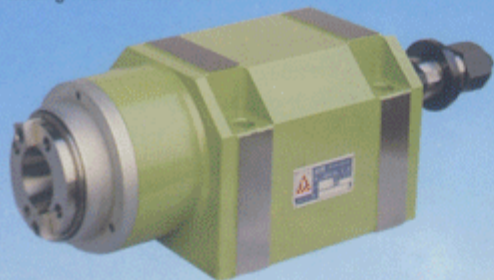
Automatic Machines and Components-A Combination of Experience and Technology

※主軸頭、滑台之詳細總合目錄，外觀尺寸、磁片，請來電索取。

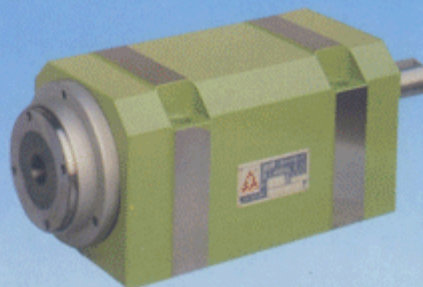
Detailed specification, catalogue and disc are available on request.

精密銑削主軸頭

Precision Milling Main Shaft Head

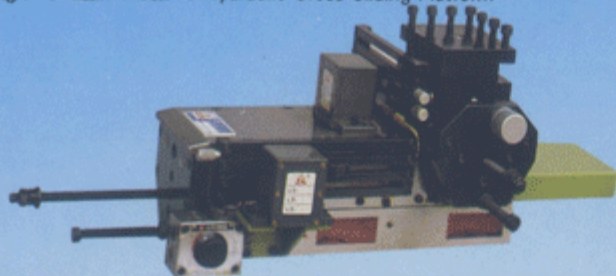


高精密搪孔主軸頭 High Precision Hole-Boring Main Shaft Head



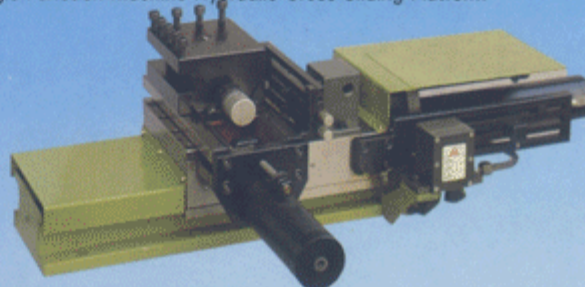
單能機油壓十字滑台

Single Function Machine Hydraulic Cross Sliding Platform



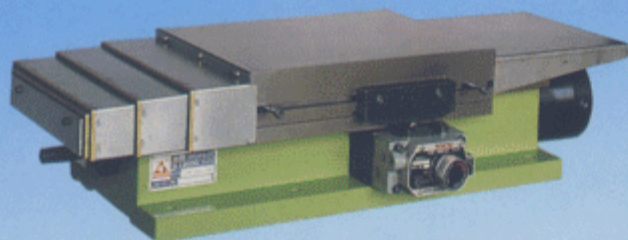
單能機油壓十字滑台

Single Function Machine Hydraulic Cross Sliding Platform



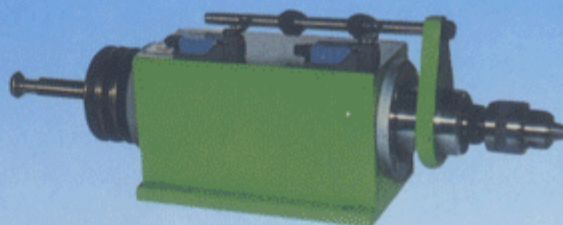
專用機油壓滑台

Special Machine Hydraulic Sliding Platform



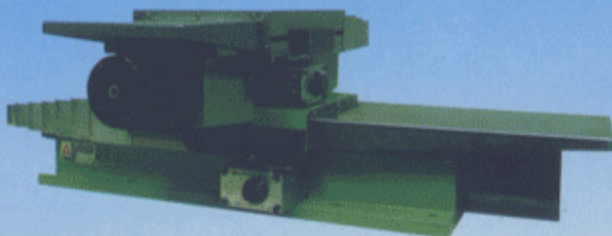
單軸鑽孔主軸頭

Single Shaft Drilling Main Shaft Head



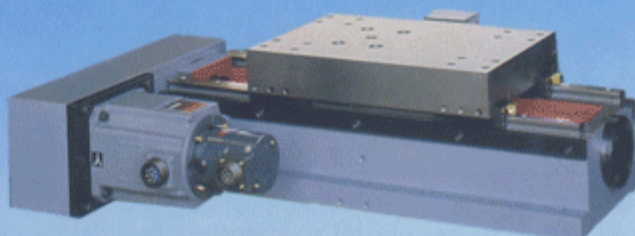
專用機十字滑台

Cross Sliding Table For Special Machine.



伺服滾珠滑台

Servo Ball Sliding Table.



※本產品若有更改設計，恕不另行通知。

* You Ji reserve the right to alter any specification without prior notice in the interest of product development.

營業項目：CNC立式車床 專用機 鑽・搪孔機 主軸頭
CNC臥式車床 單能機 攻牙機 滑台

Business Scope: CNC vertical lathe, Special Purpose machine, Drilling machine, Borer main shaft head
CNC horizontal lathe, Single function machine, Tapping machine, Sliding table