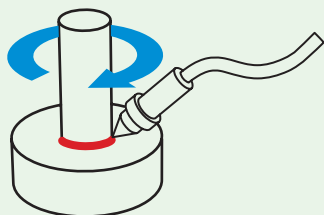




立式圓周焊接

CMA Series

Vertical Circumference Welding Machine

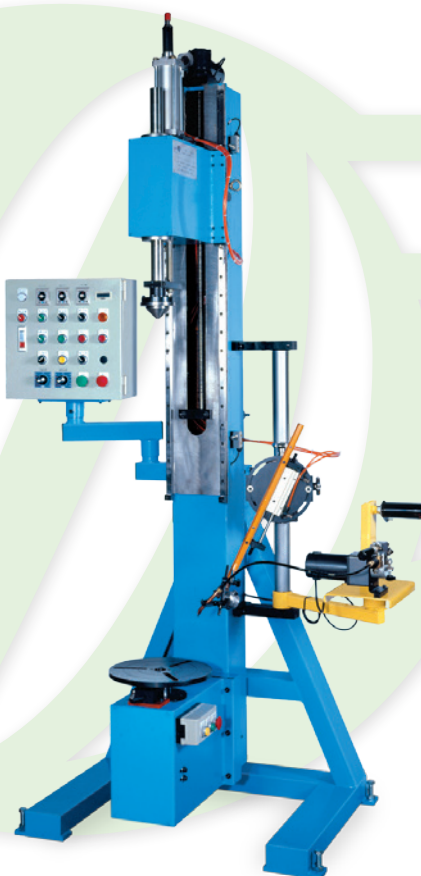


- 機台主軸以精密線性軸承/線性滑軌為移動軌道傳動精準穩定。
- 主軸動力以 DC 直流馬達傳動，配以齒輪使焊接穩定提高產品品質。
- 機台控制系統以程式控制 TIG 焊接收尾電弧，消除收尾時針孔問題。
- 本套設備可增加 TIG 自動送料系統，配合 TIG/CO₂、MIG 自動焊接。
- Spindle moves on the precision linear bearing/linear slide rail to secure exact & stable transmission.
- Spindle is driven by DC motor and work with gear to stabilize welding and hence increase product's quality.
- The control system uses program to control TIG welding the ending arc to eliminate the problem of the ending hole.
- Can be added with TIG automatic feeding system and work with TIG/CO₂, MIG for automatic welding.



CMAR 標準型

Standard type



CMAS 線軌型

Linear rail type



CMAD 旋槍型

Rotary Gun type

型 號 Model No	法蘭開距 Opening of flange	工件直徑最大值 Max. diameter of workpiece	主軸調整尺寸 Spindle's adjusting size	最大旋轉能力 Max. rotating power	入力電源 Input Power	驅動馬達 Driving motor
CMAR (標準型)	600mm(max)	Ø300mm(max)	-	50 kg	220V 1Ø	DC motor
CMAS (線軌型)	750mm(max)	Ø300mm(max)	300mm (長)	50 kg	220V 1Ø	DC motor
CMAD (旋槍型)	400mm(max)	Ø500mm(max)	310mm (長)	50 kg	220V 1Ø	DC motor