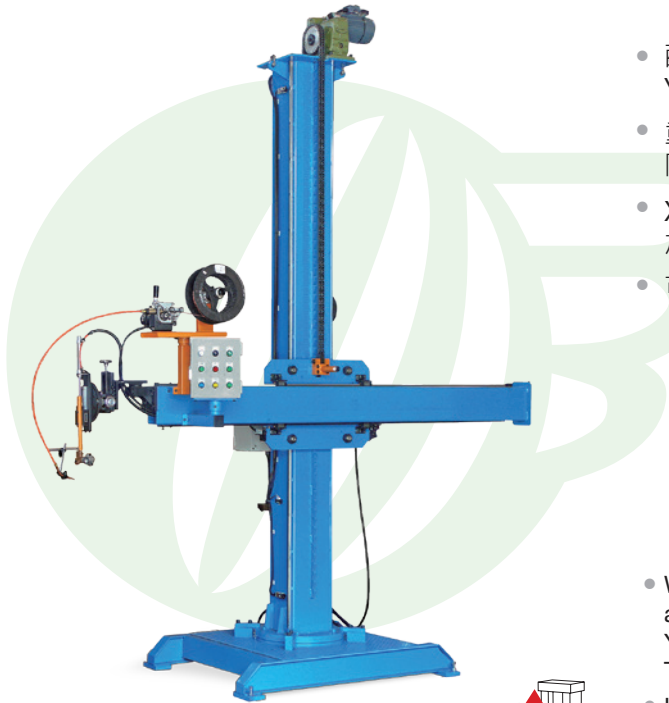


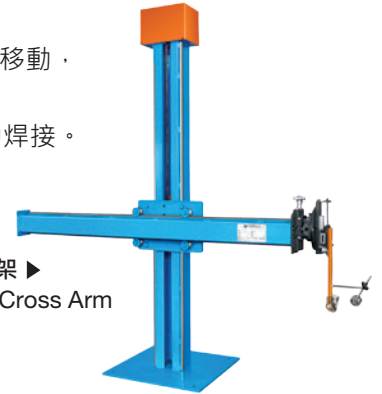


# 焊接十字架/龍門架

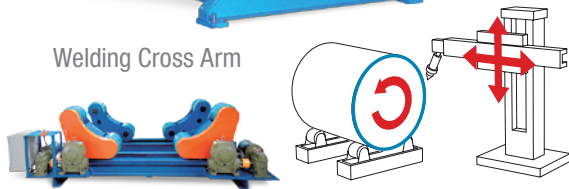
# CMTS Series



- 配合滾輪做圓周焊接或直線焊接、管內直線焊接、Y軸(垂直)可作手動旋轉、底座可搭配移動台車使十字臂移動。
- 重型鏈條可提高升降安全性、防墜落裝置可防止鏈條斷裂。
- X軸(橫臂) 配合 D.C 馬達做穩定移動、加以 VR 控制調整移動速度。
- 可配合 CO<sub>2</sub>/MIG、SAW 做自動焊接。



簡易型焊接十字架  
Simple Welding Cross Arm



Welding Cross Arm

- Work with the roller to do circumference welding or linear welding and pipe's inner linear welding. Y-axis (vertical arm) can do manual rotation. The base can work with the moving trolley to move the cross arm.
- Heavy-duty chain can increase the lifting safety. The anti-drop gear can prevent chain from breaking.
- X-axis (horizontal arm) works with D.C. motor for stable movement and is controlled by VR for adjusting the moving speed.
- Can work with CO<sub>2</sub>/MIG, SAW for automatic welding.



龍門架  
Special Portal Frame



焊接十字架  
Welding Cross Arm

型號 Model No	X 移動距離 X-axis moving distance	X 軸速度 X-axis speed	Y 軸升降距離 Y-axis lifting distance	升降速度 Lifting speed	X軸前端荷重 X-axis front end's load	旋轉方式 Rotating type	機台位移 Machine displacement
CMTS-2x2	2000mm	150~1500mm	2000mm	600 mm/min	75 kg	手動	無 (No)
CMTS-3x3	3000mm	150~1500mm	3000mm	600 mm/min	100 kg	(Manual) 360°	無 (No)
特殊龍門架 Portal Frame	5000mm	150~1500mm	4000mm	600 mm/min	100 kg	-	無 (No)