

Main Characteristic:

- A thickness of 0.8 mm or more in thickness plate welding
- Reduce costs, improve efficiency and quality welding
- Power wire feeding machine integration, simple, economical and practical
- Welding speed, igniting a high success rate
- With continuous welding, welding functions intermittent
- Automatic grid voltage fluctuation compensation, the current stability
- For carbon steel, alloy steel, mild steel, and so on, can be used multiple wire
- Slow flying small, deep pool, a good weld forming

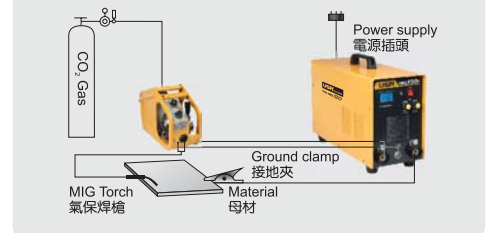
主要特徵:

- 採用板厚0.8mm以上中、厚薄板焊接
- 降低成本，提高效率，改善焊接品質
- 送絲機電源一體化，操作簡單，經濟實用
- 焊接速度快，引弧成功率高
- 具有連續焊，間斷焊功能
- 電網電壓波動自動補償，電流穩定
- 適合碳鋼、合金鋼、軟鋼等，可用多種焊絲
- 慢飛飛小，熔池深，焊縫成型好



MIG WELDING WORKING CONSTRUCTION:

MIG安裝示意圖:



COMPLETED CARRY CASE ACCESSORIES INCLUDE:

手提焊機所有配件:

氣保焊槍	MIG HOLDER
氬氣調節器	GAS REGULATOR
接地夾	EARTH CLAMP
電纜綫	WELDING CABLE
送絲機	WIRE FEEDER
高壓空氣管	HIGH PRESSURE AIR PIPE

TECHNICAL SPECIFICATIONS

MIG WELDING MACHINE MIG 酷銳逆變CO2氣體保護焊機		Colo MIG250F
Power voltage frequency	電源電壓頻率	AC.(Three phase) 220V~415V ± 15%
Input current	額定輸入電流	12.6A
Power capacity	電源容量	8.3kW
Rated output current	額定輸出電流	50-250
Output voltage	輸出電壓	16.5-26.5V
Duty cycle	負載持續率	60%
Efficiency	效率	85
Power factor	功率因數	0.93
Insulation class	絕緣等級	B
Type of wire feeder	送絲機形式	分體Fission
Overall dimension	主機外形尺寸	480×250×355mm
Protection class of case	外殼防護等級	Ip21
Feeding speed	送絲速度	2.5-13m/min
Pastflow time	後吹時間	1± 0.5
Diameter of coil	焊絲盤直徑	270mm
Gross weight	毛重	22Kg
Diameter of earth cable	接地電纜	2.5mm ²