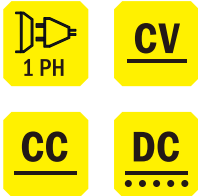
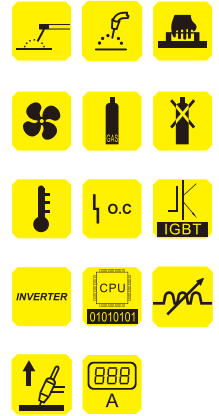




## ■ Product Description

The Weldpro MIG210 LCD display multi-process welder offers state of the art options at a cost that won't break the bank! Smoothly flow through the on screen menu system and choose the setting style you like best. Full synergic with complete option to micro adjust both voltage and wire speed, or the Full Manual Controlled voltage and amperage option. Either way Weldpro also incorporates a new "OUT OF RANGE" warning feature. Should you over or under adjust voltage or amperage relative to the other setting in MIG mode, the Weldpro 210 LCD will warn you by turning the setting value you have chosen from Green in color to Red, warning you that you may be out of the recommended relative values for voltage and wire speed. Should you need to weld body panels or otherwise choose to tack weld materials, choose the new spot welding feature to accomplish your goals with ease. Turning to Lift Tig mode, the Weldpro 210 LCD Multi-Process welder offer an amazingly smooth DC Lift Tig function ready to meet your needs for small or intricate welding projects. When used with 100% pure Argon gas the clean, quiet, virtually smoke free TIG welds are a pleasure to perform. If the need arises to Stick weld (MMA) materials together the Weldpro Multi-Process LCD does not disappoint. Exceptional DC stick welding provides excellent fusion and bead characteristics. The new HOT START and ARC FORCE features also greatly enhance your welding experience. It's no wonder Weldpro welding equipment is rated among the highest approval on the market today. Quality and value along with outstanding customer service drive our team to serve your needs.



### Quick Specs

#### Applications

General fabricators  
Contract welding services  
Plant maintenance shops

**Input Power** 115-230 V

#### Amperage Range

MIG:40-200A MMA:20-200A TIG:20-200A

**Processes:** MIG/MMA/TIG

**Size of spool:** 2.2lb.(1kg) 11lb.(5kgs)

**Net Weight Machine only:** 31.0 lb. (14.1 kg)

**Gross Weight Packing:** 56.4 lb. (25.6 kg)

#### Rated Output

MIG: 120Aat115V,30%dutycycle  
200A at 230V,30% duty cycle

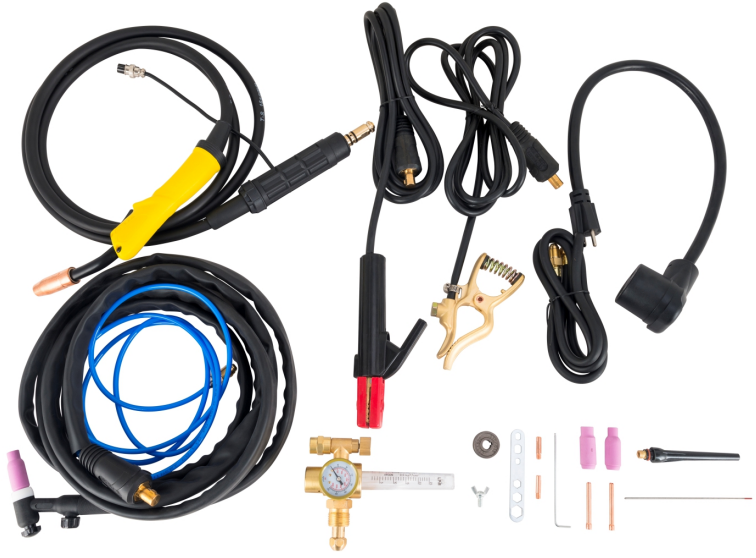
MMA:120Aat115V,30% duty cycle  
200Aat230V, 30% duty cycle

TIG: 120Aat115V,30%dutycycle  
200Aat230V, 30% duty cycle

# MIG210LCD Packages

## Comes complete with:

- MIG torch: 10ft NT1
- TIG torch: 13ft WP-17V
- Electrode holder: 5AWGx10 ft. cable  
35-50 quick connector  
200A electrode holder
- Earth clamp: 5AWGx10 ft. cable  
35-50 quick connector  
300A T-shape earth clamp
- Gas hose: 55"
- CGA-580 gas flow meter
- Power adapter
- Drive roll: 0.035"-0.045" knurled
- Hexagon bar
- Wrench
- Consumables: Contact tips 0.024" 0.035"  
Collet 1/16" 5/64"  
Ceramic nozzle #4 #6  
Long cap



## Accessoriesoption



WELDING TROLLEY



SPOOL GUN

# Specifications (subject to change without notice.)

Welding Amperage Range	Rated Output	Amps Input at Rated Output, 60 Hz 115 V 230 V KW		Wire Feed Speed	Wire Type and Diameter	Max. Open-Circuit Voltage	Dimensions	Net Weight
MIG: 40-200A MMA: 20-200A TIG: 20-200A	MIG: 120A at 115V, 30% duty cycle 200A at 230V, 30% duty cycle MMA: 120A at 115V, 30% duty cycle 200A at 230V, 30% duty cycle TIG: 120A at 115V, 30% duty cycle 200A at 230V, 30% duty cycle	MIG 35.7	MIG: 35.7	39-590ipm (1-15m/min.)	Electrode: 1/16-5/32 in. (1.6-4.0 mm) Wire size: 0.023-0.035 in. (0.6-0.9 mm)  Tunsten: 1/16-3/32 in. (1.6-2.4mm)	65 VDC	<b>Machine only</b> H: 17.7 in. (450 mm) W: 8.7 in. (220 mm) D: 15.0 in. (381 mm)  <b>Packing</b> H: 25.2 in. (640 mm) W: 13.0 in. (330 mm) D : 23.6 in. (600 mm)	<b>Machine only</b> 31.0 lb. (14.1kg)  <b>Packing</b> 56.4 lb. (25.6 kg)