



Q5.2 INVERTER

Welding machine

Innovative

Q5.2 is a multi-function inverter welding machine with 3 torches; steel, silicon bronze and aluminum. The **Q5.2** uses a single-phase 208-220V power supply.

Versatile

Multi-function synergic power source, based on the leading edge IGBT inverter technology with full digital control, offering premium welding quality in both MIG/MAG and Pulsed/Dual-Pulsed MIG on all material, especially aluminum and galvanized steel.

Simple to use

Spatter-free welding feature minimizes additional work after welding.

Portable

The trolley has storage space for 2 gas cylinders and a support for the 3 torches. Additional space is available for tools, electrode wire, contact tips and other materials.

Part #92-1000999



Technical Specifications

	MIG/MAG	TIG	MMA SPOTTER
POWER SUPPLY	1~ 208/220V		
FUSE	16 A		
POWER CONNECTION	5.6 KVA		
WELDING INTENSITY CURRENT	10 ÷ 200 A	5 ÷ 175 A	10 ÷ 150 A
DUTY CYCLE	200A ED 20% - 115A 65% - 100A ED 100%		
WIRE DIAMETER	0,6 – 1,2	---	
FEATURES COIL WIRE	∅ 200 - 5 Kg	---	
ELECTRODES DIAMETER	---	∅ 1,0 ÷ 3,2	∅ 1,6 ÷ 3,2
CONTINUOUS ELECTRONIC ADJUSTMENT	ELECTRONIC		
INSULATION	IP 23S		
WEIGHT	127 lbs		
SIZE	height 37" - width 20" - lenght 29"		