



Single phase, 240 volt portable fan-cooled, AC/DC TIG Welders. These machines are an ideal solution for installation, repair and maintenance applications for "on site" works, pipe welding, construction, hire industry as well as for do it-yourself welders for the welding of: aluminum, steel, stainless steel, titanium, copper, nickel, magnesium and alloys. This range of machines is fully power generator compatible for site use. They feature HF or LIFT arc ignition in TIG welding, Full Digital control panel with one knob interface for easy setting, In MMA welding the units are fitted with Arc-Force, Hot Start and Anti-Sticking functions, Pulse TIG welding and the units are also equipped with VRD function which reduces the maximum unloaded open circuit voltage to a safe voltage. Each machine is supplied complete with a 12ft WP17 Style TIG Torch, Earth Lead and Regulator.

	Current Range	Duty Cycle	Fuse	Dimensions	Weight	Code
<b>MAXTIG 1800 AC/DC</b>	5-150 amps	1570amps@35%	16amp	220x460x405mm	16kg	919107
<b>MAXTIG 2200 AC/DC</b>	5-210 amps	210amps @35%	20amp	220x460x405mm	16.5kg	919108