

Microprocessor controlled, TIG (high frequency HF or LIFT striking), PULSE TIG and MMA inverter welding machine in direct current (DC). Use with a wide range of materials such as steel, stainless steel, titanium, copper, nickel and their alloys. Characteristics: pulse and EASY pulse operation * TIG regulations: bi-level, start up/end current, spot welding time, pre/post gas, current up/down slope, balance DC AC, square wave frequency * MMA regulations: arc force and hot start * anti-stick device * VRD device * remote control and G.R.A. water cooling connector * thermostatic, overvoltage, undervoltage, overcurrent, water cooling unit protections.



INDUSTRIAL



Norms:

CODE	V _{ph} V 50/60Hz	A _{MIN} A	A _{MAX} 40°C A EN60974-1	A _{60%} 40°C A EN60974-1	V _o V	A _{60%} A _{MAX} A	A _{MAX} A	P _{60%} MAX W	η n%
816029	400 3 ph	10 250 DC	230 20 % DC	115 DC	102 DC	6 12,2	12,2	3,3 7,5	85
cosφ	Ø _E MIN mm	IP	W _H L cm(L,W,H)	kg	BAR CODE				
0,8	1,6 5	IP 23	41 17 34	13	8004897914 92 3				