

Microprocessor controlled, TIG (high frequency (HF) or LIFT striking), PULSE TIG and MMA inverter welding machine in direct and alternating current (AC/DC). Use with a wide range of materials such as steel, stainless steel, titanium, copper, nickel, magnesium and their alloys. Characteristics: regulation of post gas, current down slope/time, bi-level, balance, arc force \* 2/4 times operation \* hot start and anti-stick devices \* remote control connector \* check control at starting \* MMA electrodes: rutile, basic, stainless steel and cast iron \* thermostatic, overcurrent, overvoltage, undervoltage protections. Complete with TIG welding accessories.



## PROFESSIONAL



Norms:	LVD: EN 60974-1	LVD: EN 50445	EMC: EN 60974-10						
CODE	V <sub>ph</sub>	A <sub>MIN</sub>	A <sub>MAX</sub> 40°C	A <sub>60%</sub> 40°C	V <sub>o</sub>	A <sub>60%</sub> MAX	P <sub>60%</sub> MAX	η	cosφ
	V50/60Hz	A	A EN60974-1	A EN60974-1	V	A		n%	cosphi
852031	230 1 ph	5 200 DC	200 24 % DC	100 DC	100 DC	20 34	3 5,5	77	0,6
MIN MAX E DC	IP	H W L	kg	BAR CODE					
mm		mm(L,W,H)	kg						
1,6 4	IP23	430 170 340	17,84	800489781214 4					