



MMA and TIG inverter, electrode welding machine in direct current (DC) with scratch striking. Designed for welding cellulosic electrodes with diameter up to 4 mm, and coated electrodes such as aluminium, rutile, basic, stainless steel, cast iron with diameter up to 3,2 mm. It can be connected to motogenerators. Characteristics: high welding current stability in spite of mains voltage fluctuations * arc force, hot start and anti-stick devices * thermostatic, overvoltage, undervoltage, overcurrent protections * multiprotections for motogenerators * input power limiting device. Complete with MMA welding accessories and aluminium carry case.



PROFESSIONAL



Complies with the new ce marking	Input multiple protections	Pronta all'uso	Disposit. arc force, hot start,	Wide range of electrodes

Norms:	LVD: EN 60974-1	LVD: EN 50445	EMC: EN 60974-10							
CODE	V _{ph}	A _{MIN} A _{MAX}	A _{MAX} 40°C	A _{60%} 40°C	V _o	A _{60%} I _{MAX}	P _{60%} MAX	P _{GEN}	η	
	V50/60Hz	A	A EN60974-1	A EN60974-1	V	A	3,3 4,5	kW	n%	
815469	230 1 ph	5 150 DC	150 35 % DC	110 DC	111 DC	21 27		6	82	
cosφ	Ø _E MIN MAX DC	IP	W _H L	kg	BAR CODE					
	mm		mm(L,V,H)			pz/pallet				
0,7	1,6 4	IP23	355 465 185	10,5	800489769010 0	30				