



MMA and TIG inverter, electrode welding machine in direct current (DC) with scratch striking. Use with a wide range of electrodes: rutile, basic, stainless steel, cast iron, etc. Characteristics: compact and light * high welding current stability in spite of mains voltage fluctuations * arc force, hot start and anti-stick devices * thermostatic, overvoltage, undervoltage, overcurrent, motorgenerator (+/-15%) protections. Complete with MMA welding accessories and plastic carry case.



PROFESSIONAL



20°C	ELECTRODES IN 10 MIN					20" STOP
Ø (I)	1,6mm (40A)	2,0mm (55A)	2,5mm (80A)	3,2mm (115A)	4,0mm (150A)	
	10,3	8,3	7,9	7,5	5,5	
%USE ^(*) _{20°C}	100%	100%	100%	100%	88%	

<p>COMPLIANCE WITH NEW CE MARKING</p>	<p>SUPPLY WITH MOTOGENERATORS (VIN +/-15%)</p> <p>MOTOGENERATOR POWER - SOURCE</p>	<p>FIT WITH ACCESSORIES AND CARRY CASE</p>	<p>ARC FORCE, HOT START, ANTI-STICK DEVICES</p> <p>ARC FORCE HOT START ANTI STICK</p>	<p>STEEL, STAINLESS STEEL, CAST IRON</p>
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Norms:	LVD: EN 60974-1	LVD: EN 50445	EMC: EN 60974-10						
CODE	V _{ph}	A _{MIN} A _{MAX}	%USE _{20°C}	A _{MAX} 40°C	A _{60%} 40°C	V _o	A _{60%} A _{MAX}	P _{60%} MAX	P _{GEN}
816203	230 1 ph	10 150 DC	88% 150A	140 25 % DC	95 DC	75 DC	17 28 DC	2,6 4,2	6
A	η	cosφ	Ø _E MIN MAX DC	IP	W _L H L	kg	BAR CODE	pz/pallet	
16	86	0,7	1,6 4	IP23	380 480 170	6,9	8004897810 02 7	36	

(*)%USE: DATUM CREATED BY TELWIN, NOT INCLUDED IN THE EN 60974-1.