

MMA inverter, electrode welding machine in direct current (DC). Usable electrodes: rutile, basic, stainless steel, cast iron, etc. Characteristics: reduced weight and dimensions \* high welding current stability in spite of mains voltage fluctuations \* arc force, hot start and anti-stick devices \* thermostatic, overvoltage, undervoltage, overcurrent, motorgenerator ( $\pm 15\%$ ) protections. Complete with MMA welding accessories and plastic carry case.



### CONSUMER



20°C	ELECTRODES IN 10 MIN				20" STOP
Ø (I)	2,0mm (55A)	2,5mm (80A)	3,2mm (115A)	4,0mm (150A)	
10 MIN	8,3	7,9	6,0	3,6	
%USE <sup>(*)</sup> 20°C	100%	100%	80%	60%	



COMPLIANCE WITH NEW CE MARKING	SUPPLY WITH MOTOGENERATORS (VIN $\pm 15\%$ )	ARC FORCE, HOT START, ANTI-STICK DEVICES	LOW ENERGY CONSUMPTION	STEEL, STAINLESS STEEL, CAST IRON
				
	MOTOGENERATOR POWER - SOURCE	ARC FORCE HOT START ANTI STICK	ENERGY SAVING!	

Norms:	LVD: EN 60974-1	LVD: EN 50445	EMC: EN 60974-10						
CODE	V <sub>ph</sub> V50/60Hz	A <sub>MIN</sub> A	%USE <sub>20°C</sub> %	A <sub>MAX</sub> 40°C A EN60974-1	V <sub>o</sub> V	A <sub>MAX</sub> A	P <sub>MAX</sub> kW	P <sub>GEN</sub> kW	A
815857	230 1 ph	10 150 DC	60% 150A	140 7% DC	72 DC	31	4,1	6	16
η	cosφ	Ø <sub>MIN</sub> MAX mm	IP	W <sub>H</sub> L cm(L,W,H)	kg	BAR CODE	pz/pallet		
82	0,6	1,6 4	IP21	38 42 17	5,5	8004897789 55 2	36		

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