

9111H TIG 201P AC/DC LCD Dual Voltage



Multi Voltage



Power Factor Correction



Easy Arc Striking



AC/DC Technology



Pulse



Save Or Load Job



Welding At Extra Low Current



MCU Control System



Heavy Duty Cycle



4.3 in 480 x 272 px



Generator Friendly



Moisture Salt spray Corrosion



Tested In Production



12 PIN



35/70mm² ø12mm

SPECIFICATIONS

TIG 201P AC/DC LCD

Power supply voltage(V)

Power frequency (Hz)

Input voltage

90 - 275

50/60

	1 - 110				1 - 230			
	TIG		MMA		TIG		MMA	
	AC	DC	AC	DC	AC	DC	AC	DC
Effective current (A)	24.3	25.	28.4	30.2	15.6	16.1	17.0	17.9
Rated input current (A)	31.4	6	36.6	39.0	20.1	20.8	28.7	30.2
Rated input power (KW)	3.5	336	4.0	4.3	4.6	4.8	6.6	6.9
Duty cycle (A) (40°C 10 min)	60% 160A		60% 130A		60% 200A		35% 200A	
Welding current range (A)	100% 125A		100% 100A		100% 155A		60% 155A	
No load voltage (V)							100% 120A	
Efficiency (%)	10 - 160	3 - 160	10 - 130		10 - 200	3 - 200	10 - 200	
Power factor	60		10 (VRD)		60		10 (VRD)	
Protection class					86			
Cooling					0.99			
Dimensions (mm)					IP21S			
					AF			
					550 x 190 x 360			
Weight (kg)					13.2			

INCLUDES



Earth Cable



WE25/12 Pin Plug (Pins 8 & 9)

OPTIONAL



9826HWired Pedal

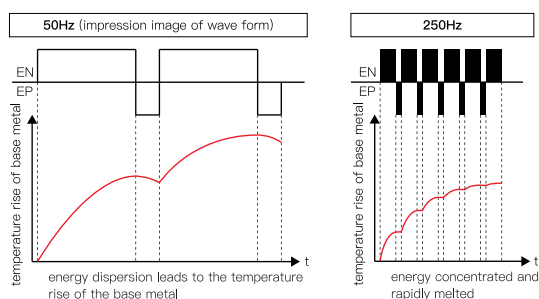


Scan For Manual

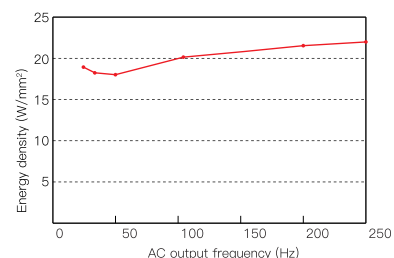
*All images used are for illustrative purposes only. Individual features such as sizes, fittings and other materials' colours may vary.

ALUMINIUM WELDING PERFORMANCE

Heat change in aluminium welding



Energy density



OPTIONAL ACCESSORY KITS

9827HAir Cooled Tig Package



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