

9112H-AC (Air Cooled) 9112 (HWM) Cr Cooled)



Striking

JOB

Load

LCD display

Job





Multi

Spot

IGBT

Module

AC/DC Technology



1~10 Save Or

MCU Contr Syste



5.0 in 854 x 480 px In

Tested

Production

safe Phase Loss





Generator Friendly



SPECIFICATIONS

TI	G	321	LCD

IIG OZ I LOD						
Power supply voltage (V)	3 - 400V ± 10%					
Power frequency (Hz)				50/60		
		TIG			MMA	
	AC		DC	AC		DC
Max input current (A)	17.4		18.	23.2		24.6
Rated input power (KW)	12.0		6	16.1		17.0
Welding current range (A)	10 - 320		512320	10 - 320		10 - 320
Max no load voltage (V)		84	9		10.3	
Up slope/Down slope	0 - 10					
Pre/Post flow (S)	0.1 - 2.0/0.0 - 10.0					
Pulse frequency (Hz)				0.5 - 999		
Pulse width range (%)				5 - 95		
Duty avale (40°C 10 min)				60% 320A		
Duty cycle (40°C 10 min)				100% 250A		
Power factor		0.7		IP21S	0.73	
Protection class	AF					
Cooling	31.1					
Weight (kg)	710 x 270 x 490					
Dimensions (mm)						

INCLUDES

OPTIONAL





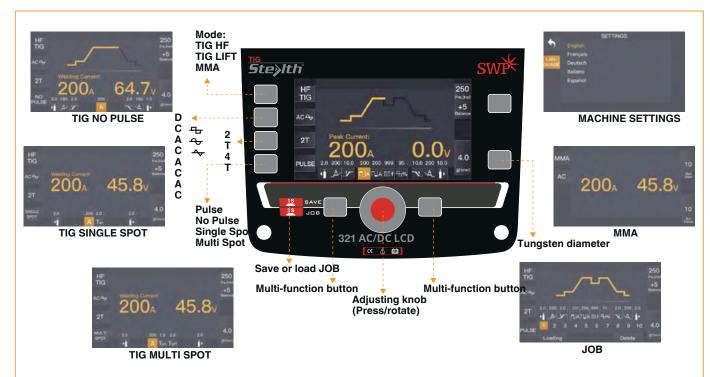


*All images used are for illustrative purposes only. Individual features such as sizes, fittings and other materials' colours may vary.

TIG Welding

320A 0.0V





OPTIONAL ACCESSORY KITS

9827HAir Cooled Tig Package



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9822HWater Cooled Tig Package



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9828HWater Cooled Tig Package



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