

9110H

TIG 200P LCD

DC Tig – Multi Voltage

MV
90-275V

Multi Voltage

0.99

Power Factor Correction

HF

Easy Arc Striking

PULSE

Pulse

3A

Welding At Extra Low Current

JOB
1~10

Save Or Load Job

MCU

MCU Control System

Duty Cycle 60%

Heavy Duty Cycle

PROTEC

Tested In Production

LCD display

3.5 in 480 x 320 px

3 PROOF

Moisture ✓
Salt spray ✓
Corrosion ✓

Generator Friendly



SPECIFICATIONS

TIG 200P LCD

Power supply voltage (V)	90 - 275			
Power frequency (Hz)	50/60			
Input voltage	1 - 110		1 - 230	
	TIG	MMA	TIG	MMA
Effective current (A)	29.6	24.2	15.1	18.4
Rated input power (A)	31.2	38.3	19.5	29.1
Rated input power (KW)	3.4	4.2	4.5	6.7
Duty cycle (A) (40°C 10 min)	90% @ 160A 100% @ 150A	40% @ 130A 60% @ 110A 100% @ 85A	60% @ 200A 100% @ 155A	40% @ 200A 60% @ 165A 100% @ 130A
Welding current range (A)	3 - 160	10 - 130	3 - 200	10 - 200
No load voltage (V)	67	67	67	67
Efficiency (%)	85.3			
Power factor	0.99			
Protection class	IP21S			
Cooling	AF			
Dimensions (mm)	580 x 160 x 330			
Weight (kg)	9.0			

INCLUDES

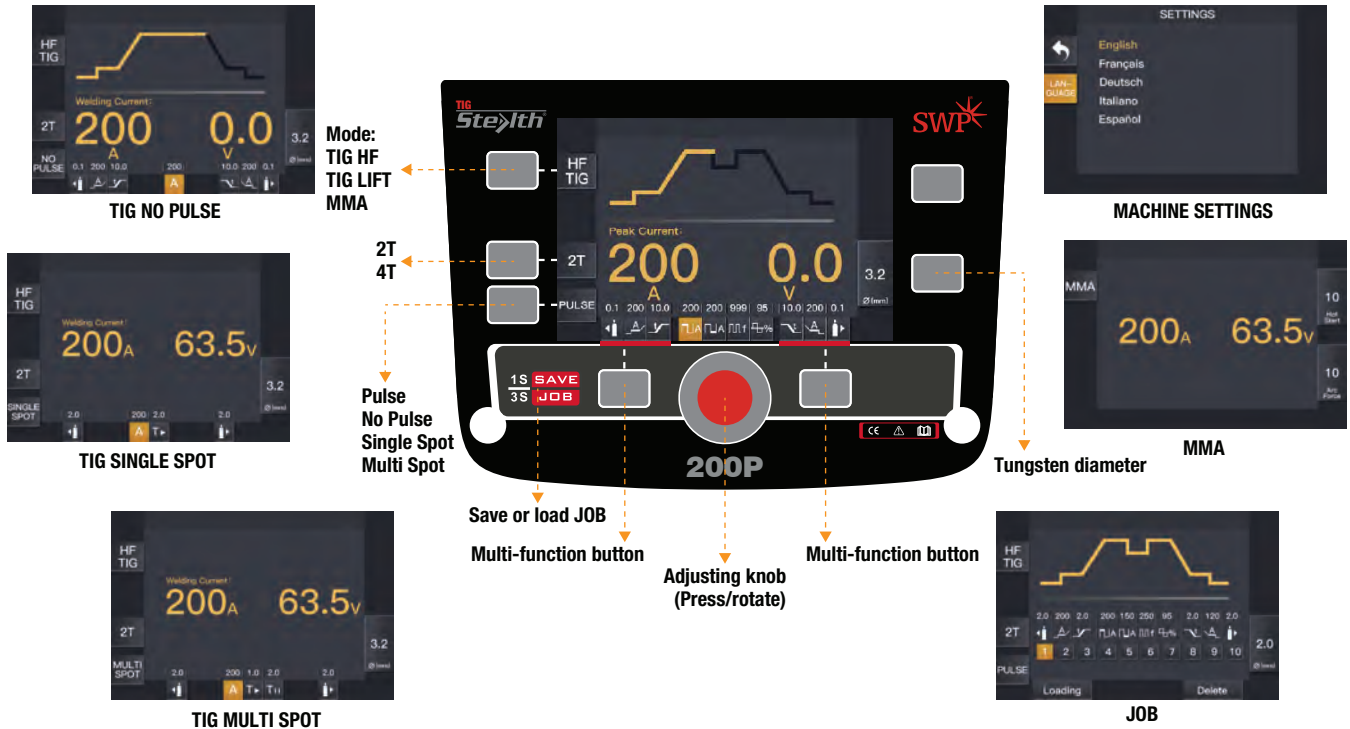


OPTIONAL



Scan For Manual

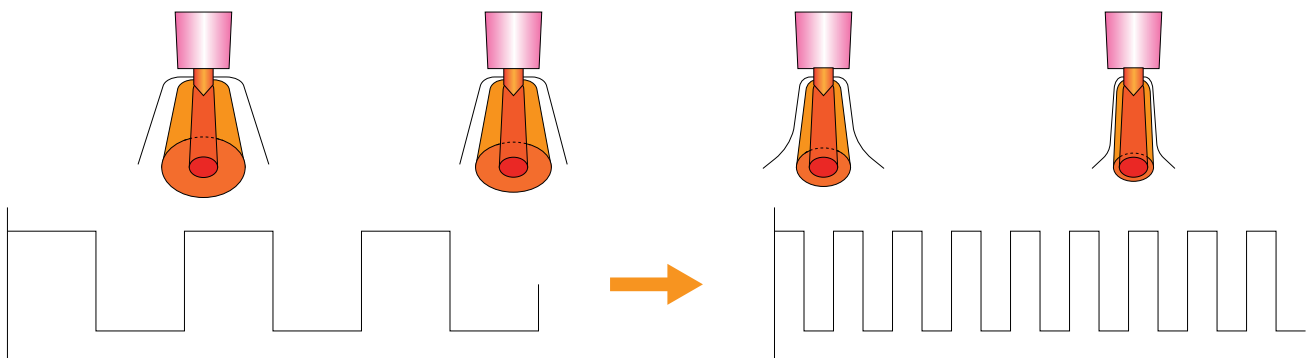
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TIG
110V
230V

PULSE FREQUENCY

The DC-TIG pulse frequency can be adjusted in the range of 0.1 - 999Hz.
The controllable range of arc concentration is further enhanced, which is conducive to thin-plate welding and rapid welding.



OPTIONAL ACCESSORY KITS

9827H Air Cooled Tig Package

				
ET17-12SZ Stealth Grip Torch	WP17AK Accessory Kit	D3595-1-1 Tig Adaptor	EH32LD Electrode Lead	WE25/12 12 Pin Plug (Pins 8 & 9)

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