

## 9005H DIGI-MIG 200LCD PFC Multiprocess 110V/230V



### FEATURES

- LCD displays 260,000 true colours
- Power factor more than 0.99
- Multiple advantages such as energy saving and wider input voltage
- Works with 110V and 230V
- Capable of loading up to 5kg spool
- Waveform control for added stability of the arc – even at low currents
- Equipped with temperature, voltage and current sensors for high protection
- M15-3 torch and 2068 regulator included



### SPECIFICATIONS

Input power voltage (V)	110/230±10%					
Frequency (Hz)	50/60					
	<b>MIG</b>	<b>TIG</b>	<b>MMA</b>			
Effective current – 110V	23.4	17.7	17.7			
Effective current – 230V	17.7	13.9	20.2			
	<b>MIG</b>	<b>TIG</b>	<b>MMA</b>	<b>MIG</b>	<b>TIG</b>	<b>MMA</b>
Rated input current (A)	35	27	27	27	22	32
Duty cycle (A) (40°C 10 min)	40%@140	40%@100		40%@200		
	60%@115	60%@85		60%@165		
	100%@90	100%@65		100%@130		
No load voltage – limited (V)	67 (MIG) 14 (TIG/MMA)					
Welding current range (A)	25~200 (MIG)					
Welding voltage range (V)	10~27 (MIG)					
Efficiency (%)	80					
Power factor	0.99					
Insulation class	H					
Protection class	IP23					
Cooling	Air					
Overall dimensions (mm)	505 x 210 x 330					
Weight (kg)	15.5					
Accessories included	3m Argon hose + Amphenol plug 3m earth return lead					



ø 203mm (5kg)  
ø 102mm (1kg)



Synergic



320 x 480  
TFT



Power Factor Correction



Moisture ✓  
Salt spray ✓  
Corrosion ✓



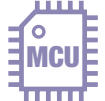
Spool Gun



Input Voltage



Voltage Reduction Device



MCU control system



Generator friendly

