



WSME 315 AC/DC

WSME 315 AC/DC is DSP Control Intelligent TIG/MMA Pulse welding machine. It applies the latest digital IGBT inverter technology that allow user to save groups of usual welding data for convenient operating. There is a wide selection of functions provides high-quality welds in all process situation such as AC/DC, TIG and Stick(MMA) with pulse. The automatic AC balance increases the quality and speed of aluminum welding.

ADVANTAGES

- ✓ Compact Design
- ✓ Microprocessor Control
- ✓ Comprehensive protection function
- ✓ Unique Air Duct Design
- ✓ Unitization design
- ✓ Manufacturing under (CE) Certificate

BASIC UNIT INCLUDE

- ✓ WP26 TIG Torch c/w 3/8" Fitting
- ✓ 300A welding Earth Clamp c/w cable
- ✓ Argon Gas Regulator

PARAMETERS

Model	WSME315	
	MMA	TIG
Input power voltage (V)	AC415V±15% 3PH	
Input voltage frequency (HZ)	50/60	
Rated input power capacity (KVA)	12.9	9
No-load voltage (V)	77	
Output current range (A)	40-315	5-315
Rated input current (A)	18	12.5
No-load consumption(W)	60	
Efficiency (%)	85	
Power factor	0.93	
Insulation class	F	
Protection class	IP21S	
Duty cycle (%)	60%	
Weight (KG)	39	
Dimension (mm)	622×280×480	

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Model		Water tank	
Power Voltage(V)		AC380V±15% 50HZ	
Phase		1PH	
Heat dissipation capacity		1.5KW(1L/MIN)	
Power capacity of motor		370W	
Max pressure/Lift		0.3MPa/35m	
Water volume		7L	
Operation temperature		-20°C~60°C	
Weight		15KG	
Dimension(mm)		622×305×270	