



MIG/TIG/MMA INVERTER 200 AC/DC

4 IN 1: MIG SYN, HF(Lift) Tig AC, HF (Lift) TIG DC and MMA | Easy to use | Lightweight

317.MIG/TIG-200 AC/DC

ALL IN ONE

With MIG, Stick, HF start AC and DC TIG together, one machine can fit for various purpose.

LCD SCREEN

4.3 inch Color LCD with intuitional operation system

SIMPLE TO SET UP AND USE

Can be used on multiple materials and all processes with the ability to meet your settings.

AC MULTI-WAVE

In AC mode, the wave of output current can be changed as Sin wave, triangle wave and Square wave.



EFFICIENCY : ≥85%

FREQUENCY : 50/60Hz

COOLING : AF

INSULATION CLASS : H

PROTECTION CLASS : IP23

Power supply voltage (V)	1~110/120/130±10%					1~220/230/240±10%				
	MIG	TIG (DC)	TIG (AC)	MMA (DC)	MMA (AC)	MIG	TIG (DC)	TIG (AC)	MMA (DC)	MMA (AC)
Rated input power (KW)	3,7	3,3		4,1		6	4,5		7	
Rated input current (A)	35	33		36,5		28	21		30,5	
Effective current (A)	17,5	16		18,2		14	10		15	
Duty cycle (40°C 10 Min)	25% 140A	25% 160A	25% 130A		25% 200A					
	60% 90A	60% 105A	60% 85A		60% 130A					
	100% 70A	100% 80A	100% 65A		100% 100A					
Welding current range (A)	40 ~ 140	5 ~ 160		5 ~ 130		40 ~ 200	5 ~ 200		5 ~ 200	
No load Voltage(V)						75				
Net Weight(kg)						15				
Dimmisions(mm)						642 x 210 x 380				
Wire Diameter(mm)						Fe: 0.6/0.8/0.9/1.0 Ss: 0.8/0.9/1.0 Flux-Cored: 0.6/0.8/0.9/1.0				
Up/Down Slope(s)						0 ~ 10				
Pre/Post Flow(s)						0.1 - 10 / 1 - 10				
Pulse Frequency						0.5 ~ 200				
Pulse Width Range						5 ~ 95				
Ac Frequency						50 ~ 250				



EXPERIENCE THE CONVENIENCE OF EVERYTHING UNDER ONE ROOF

At Lascentrum, you can find everything you need regarding products for welding and safety. Lascentrum has been established in 1988 and now imports a complete range of welding consumables, gouging electrodes, gas welding & cutting equipment, welding blankets, safety products and accessories.

CONTACT

Nieuwland Parc 1
2952 DA Alblasserdam,
The Netherlands

T:+31 (0)78 642 96 56
F:+31 (0)78 642 96 86

www.lascentrum.com
info@lascentrum.com

