



MIG-200S-MV

MIG, MMA, TIG(lift-arc) | V.R.D | MCU Control System | Synergic | 50/60Hz

317.MIG-200S-MV

PFC TECHNOLOGY

Power factor more than 0.99. Multiple advantages such as energy saving and wider input voltage, works with 110V and 220V.

PROTECTIONS

Equipped with temperature, voltage and current sensors for high protection.

ARC STABILITY

Waveform control, for extra arc stability, even at low currents



EFFICIENCY	: $\geq 85\%$
FREQUENCY	: 50/60 Hz
COOLING	: AF
INSULATION CLASS	: H
PROTECTION CLASS	: IP23
POWER FACTOR	: 0.65

Power supply voltage (V)	1x 90V ~ 275V					
	1~110/120/130 $\pm 10\%$			1~220/230/240 $\pm 10\%$		
Rated input power (KW)	MIG	MMA	TIG	MIG	MMA	TIG
Rated input current (A) max	4	3.5	3.2	6.2	6.2	4.2
Effective current (A)	33	28	26	29	29	19
Effective current (A)	20	15	17	14	15	11
Duty cycle (40°C 10 Min)	35%@140A	30%@110A	40%@150A	30%@200A	25%@200A	35%@200A
	60%@110A	60%@80A	60%@125A	60%@145A	60%@130A	60%@155A
	100%@85A	100%@65A	100%@95A	100%@ 110A	100%@100A	100%@120A
Welding Current Range (A)	40 ~ 200					
Welding Voltage Range (V)	14 ~ 24					
No Load Voltage (V)	64(MIG) 14.5 (MMA/TIG)					
Net Weight (kg)	20					
Dimensions (mm)	510 x 215 x 400					
Wire Diameter (mm)	Fe: 0.8/1.0					
	Ss: 0.8/1.0					
	Al: 1.0					
	Flux-cored: 1.0					



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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.

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