



# MIG-200DP-MV

MIG, MMA, TIG(lift-arc) | MCU Control System | 90VAC ~ 275VAC | IP23 | Dual pulse

# 317.MIG-200DP-MV

## PFC TECHNOLOGY

Power factor more than 0.99 will save much energy. Digital control of all the welding parameters.

## PROTECTION

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

## DUAL PULSE

Allows to activate devoted pulse curves for aluminium, mild steel and CuSi3.



<b>INSULATION CLASS</b>	<b>: H</b>
<b>PROTECTION CLASS</b>	<b>: IP23</b>
<b>POWER FACTOR</b>	<b>: 0.99</b>
<b>EFFICIENCY</b>	<b>: ≥ 85%</b>
<b>FREQUENCY</b>	<b>: 50/60Hz</b>
<b>COOLING</b>	<b>: AF</b>

Power Supply Voltage (V)	90 VAC ~ 275 VAC					
	1-110/120/130 ±10% 50/60 Hz			1-220/230/240±10% 50/60 Hz		
	MIG	MMA	TIG	MIG	MMA	TIG
Effective Current (A)	4	3,5	3.2	6,2	6,2	4,2
Rated Input Power (kW)	33	28	25	27	30	20
Rated Input Current (A)	20	15	16	15	15	12
Duty Cycle (40°C 10min)	30%@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)	40A ~ 140A	10A ~ 110A	10A ~ 150A	40A ~ 200A	10A ~ 200A	10A ~ 200A
Welding Voltage Range (V)	14 ~ 24					
No load Voltage (V)	61					
Net Weight (kg)	20					
Dimensions (mm)	511 x 213 x 400					
Wire Diameter (mm)	Fe: 0.8 / 1.0 / 1.2 Ss: 0.8 / 1.0 Flux-Cored: 1.0/1.2					



## EXPERIENCE THE CONVENIENCE OF EVERYTHING UNDER ONE ROOF

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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.

## CONTACT

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