



## MIG NBM 500 (PULSE MIG)

The "Dynaweld" Inverter IGBT NBM 500 is a High Technology design welding power source has a broad welding ampere range of 40-500amp. It designed in Three Phase (380/415volt)Constant Voltage that you can take to the most demanding and highest quality job sites.

### ADVANTAGES

- ✓ 4 Roll wire feeder technology
- ✓ Microprocessor digital control panel
- ✓ The unique air duct design
- ✓ Comprehensive protection function
- ✓ Built-in water coding tank
- ✓ 1 Year Warranty
- ✓ Manufacturing under (CE) Certificate

### BASIC UNIT INCLUDE

- ✓ PANA 500 MIG Torch
- ✓ 5 meter wire feeder
- ✓ Heater Regulator

### OPTIONAL ADD-ON:

- ✓ Trolley



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# MIG NBM 500

## Pulse-MIG (Effect)



## Advantage Pulse-MIG Effect

- ✓ Smoother Welding
- ✓ Spatter-free welding
- ✓ Higher welding strength

## PARAMETERS

Model	NBM500		
Parameter	MMA	MIG	
		Adjustment range	Preset
Input power voltage (V)		AC380V±15%3PH	
Input voltage frequency (HZ)	50/60		
Rated input power capacity (KVA)	23.5	23	
Output current range (A)	40-500	40-500	
No-load voltage (V)	77		
Pre-flow(S)		0-5	0
Post-gas(S)		0-5	0
Burn back time(S)		0-2	0.3
Duty cycle (%)	60		
No-load consumption (W)	60		
Weight (KG)	40		
Dimension (mm)	622×280×480		