



MIG NBM 280

The "Dynaweld" Inverter IGBT NBM 280 is a High Technology design welding power source has a broad welding ampere range of 40-280amp. It designed in Three Phase (380/415volt)Constant Voltage that you can take to the most demanding and highest quality job sites.

ADVANTAGES

- ✓ Portable function
- ✓ High duty cycle
- ✓ Low energy consumption
- ✓ Less spatter and nice welding seam
- ✓ 1 Year Warranty
- ✓ Manufacturing under (CE) Certificate

BASIC UNIT INCLUDE

- ✓ 3mtr MIG Torch
- ✓ CO2 Gas Regulator
- ✓ Owner Instruction Book

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PARAMETERS

Parameter	NBM280		
	MMA	MIG	
		Adjustment range	Preset
Input power voltage (V)	AC380V±15% 3PH		
Input voltage frequency (HZ)	50/60		
Rated input power capacity (KVA)	11	10	
Output current range (A)	40-280	40-280	
No-load voltage (V)	67		
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)	25		
Dimension (mm)	600x280x450		