

MIG 350/500 PRO

PROFI

3ph ~ 400V



**MIG
FLUX**



**MIG
CO₂ / MIX**



MMA



GOUGE



5KG



**Wire
1.0/1.2/1.6**



**GAS
Check**



**Wire
Check**



2T/4T



**Arc Force
Adjustable**

- Strong output, stable weld
- Split design, easy move
- Heavy load, long durability
- Wide material compatibility

Standard Accessories



MIG Torch



Electrode Holder and Cable



Ground Clamp and Cable

Product Parameters

Model	MIG-350 PRO			MIG-500 PRO		
Input Voltage (V)	3~PHASE 400			3~PHASE 400		
Frequency (Hz)	50/60			50/60		
	MIG	MMA	TIG	MIG	MMA	TIG
Output Current Range (A)	30-350	10-350	10-350	30-500	10-500	10-500
Absorbed Power (kVA)	15.7	16.6	13.2	25.4	26.9	26.9
Rated Input Current (A)	22.7	24	19	36.7	38.8	38.8
Effective Current (A)	17.6	14.7	124.7	28.4	30.1	30.1
No load Voltage (V)	75±5			75±5		
	40%350A			40%500A		
Duty Cycle 40°C 10min	60%300A			60%435A		
	100%275A			100%390A		
Efficiency (%)	90			90		
Power factor	0.72			0.72		
Insulation Class	F			F		
Protection Class	IP21S			IP21S		
Electrode Diameter (mm)	0.6-1.2			0.6-1.6		
Gross Weight (kg)	30			30		
Product Dimensions (mm)	700x270x490			700x270x490		
Packaging Dimensions (mm)	350x280x240			350x280x240		