

Technical parameters

Model	MIG500P (N36801)	MIG350P (N36701)
Power supply	3ph AC380V $\pm$ 20% 50Hz	
Rated input (kVA)	26.7	16.7
Power factor	0.9	0.89
Rated OCV (V)	86	86
V.R.D	√	√
MMA, TIG Rated VRD (V)	15	15
MIG rated max output (A/V)	500 A/39 V	350 A/31.5 V
MMA rated max output (A/V)	500 A/40 V	350 A/34 V
TIG rated max output (A/V)	500 A/30 V	350 A/24 V
Welding voltage (V)	10~50	10~42
Welding current (A)	30~500	30~350
Wire feed speed (m/min)	1.5-23.0	1.5-23.0
Regulator heater voltage (V)	AC36	
Output characteristics	MMA&TIG: CC MIG/MAG: CV	
Working temperature (°C)	-10~+40	
Storage temperature (°C)	-25~+55	
Protection class	IP23	
Cooling type	Air-cooled	Air-cooled
Rated duty cycle (%)	50	60
Efficiency (%)	91	90
Insulation class	F	F
Dimensions (L×W×H mm)	785×330×666	630×300×540
Weight (Kg)	59	45

